Henry P. Royba! Commissioner, District 1

Miguel M. Chavez
Commissioner, District 2

Robert A. Anaya Commissioner, District 3



Kathy Holian Commissioner, District 4

Liz Stefanics
Commissioner, District 5

Katherine Miller County Manager

DATE:

April 28, 2015

TO:

Board of County Commissioners

FROM:

Miguel "Mike" Romero, Senior Development Review Spec

VIA:

Katherine Miller, County Manager

Penny Ellis-Green, Growth Management Director 40

Vicki Lucero, Building and Development Services Manager Wayne Dalton, Building and Development Services Supervisor

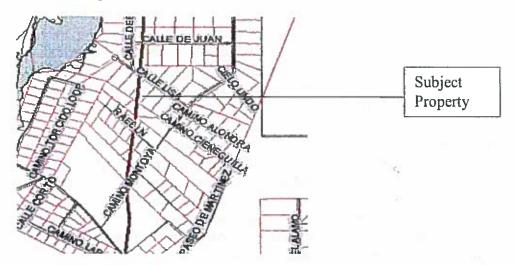
FILE REF: CDRC CASE # V 15-5000 Victor Duran Density Variance

ISSUE:

Victor Duran, Applicant, requests a variance of Santa Fe County Ordinances 1996-10 and the amendments thereto contained in Ordinance 2002-9, (La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Community Zoning District) Section 6.4 (Zoning Density) to allow two dwelling units on 2.5 acres.

The property is located within the Traditional Historic Community of La Cieneguilla at 18 Calle Lisa, Within Section 7, Township 16, North, Range 7 East (Commission District 3)

Vicinity Map:



SUMMARY:

On March 19, 2015, the CDRC met and acted on this case. The decision of the CDRC was to recommend approval, of the Applicant's request with staff conditions by a unanimous 6-0 vote.

The subject property, Lot C4 is part of the Vista Land Subdivision, a subdivision created in 1974, and is recognized as a legal lot of record. The Applicant has provided proof of ownership of the property by providing a warranty deed which was recorded in the County Clerk's Office on June 21, 1977 Book 349, Page 442. Currently the Applicant and his wife reside in the main dwelling unit (2,300 sq. ft.), and the Applicant's son and wife reside in the second dwelling unit (1,200 sq. ft.).

The Applicant has stated that a liquid waste system was permitted and installed on the property in 1979 when the residence was constructed. The Applicant has provided an ariel photograph taken in 1981 that illustrates one residence on the property. However, the New Mexico Environment Department (NMED) has no record of the liquid waste system being permitted. Since that time the Applicant has obtained two new septic permits from NMED (SF150014) and (SF150015) to modify the existing liquid waste systems for both the main residence and for the second dwelling unit.

On November 18, 2014, the Building and Development Services Division received a written complaint from an adjoining neighbor regarding a potential density violation on the Applicants property. On November 20, 2014, Code Enforcement conducted an inspection on the property. At that time the Applicant was issued a Notice of Violation for Unpermitted Development and Junk Vehicles. Since that time staff has received two written letters of oposition regarding the Applicants request to have two dwelling units on 2.5 acres (Exhibit 12). The Applicant has stated that in 1995 he converted his garage (permited in 1988) into a dwelling unit to help provide 24 hour care for his elderly Great Aunt. Since the passing of his Great Aunt the Applicant has allowed his son and his family to reside in the second dwelling unit.

The Applicant states a variance is needed in order to keep the second dwelling unit. The Applicant's wish is to have his elderly father reside in the second dwelling unit along with his son and daughter-in-law to help provide care for his father.

Section 6.25.2 (Review of Applications Requesting Increased Zoning Density) of Ordinance No. 2002-9 states "when examining requests for increases in zoning density, all applicable review bodies shall consider the proposed development's impact on factors such as but not limited to traffic, schools, water, liquid waste, and infrastructure as part of the development review process. It is appropriate requests for increases in zoning density to be denied in the Planning Area if the reviewing body determines that there is a reasonable expectation, based on the evidence presented, that the development would negatively impact the community and/or surrounding neighbors."

An increase in density from one dwelling unit per 10 acres to two dwelling units per 2.5 acres would set a precedent that could negatively impact the community and neighboring properties due to potential water quality issues from the increase in liquid waste disposal and an overall increase in water use. Increased density would also increase traffic and could create a health safety issue due to the lack of fire protection in the area. At this time the Applicant does not have any water restrictions for his 2.5 acres. However, with new development the Applicant will be restricted to 0.25 acre feet per year per dwelling unit as identified in staff condition number 1.

Article II, § 3 (Variances) of the County Code states: "Where in the case of proposed development, it can be shown that strict compliance with the requirements of the code would result in extraordinary hardship to the applicant because of unusual topography or other such non-selfinflicted condition or that these conditions would result in inhibiting the achievement of the purposes of the Code, the applicant may submit a written request for a variance." This Section goes on to state "In no event shall a variance, modification or waiver be recommended by a Development Review Committee, nor granted by the Board if by doing so the purpose of the Code would be nullified."

This Application was submitted on January 9, 2015.

On March 19, 2015, the CDRC met and acted on this case. The decision of the CDRC was to recommend approval, with staff conditions of the Applicant's request by a unanimous 6-0 vote.

- 1. Water use shall be restricted to 0.25 acre feet per year per dwelling unit. A water meter shall be installed for each home within ninety (90) days of recording the order granting the variance. Annual water meter readings shall be submitted to the Land Use Administrator by January 1st of each year. Water restrictions shall be recorded in the County Clerk's Office at the time of submission for a Development Pennit (As per Article III Section 10.2.2 and Ordinance No. 2002-13).
- 2. The Applicant must obtain a Development Permit from the Building and Development Services Division for the second dwelling unit within ninety (90) days of recording the final order granting the variance. (As per Article II, Section 2). The placement of additional dwelling units or Division of Land is prohibited on the property. (As per Ordinance No. 2002-9, Section 6.4) (Zoning Density).
- 3. All Junk Vehicles must be removed from the property within ninety (90) days of recording the final order granting the variance. (As per Ordinance 1993-6).
- 4. The Applicant shall comply with all Fire Prevention Division requirements at time of Development Permit Application. (As per 1997 Fire Code and NFPA Life Safety Code).
- 5. These conditions are precedent to granting of the variance. If the Applicant fails to comply with any conditions set forth above within the time periods provided, the variance shall be denied.

The Applicant has provided sufficient noticing by providing notice in the New Mexican, which was published on February 26, 2015. The Applicant has also provided certified mail receipts (dated February 24, 2015) and certification of posting acknowledgement that the public notice has been posted for 21 days on the property.

Growth Management staff have reviewed this Application for compliance with pertinent Code requirements and finds the project is not in compliance with County criteria for this type of request.

APPROVAL SOUGHT:

Approval of a Variance of Ordinance No. 2002-9 (La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Community Zoning District), Section 6.4 (Zoning Density) to allow two dwelling units on 2.50 acres.

GROWTH MANAGEMENT AREA: SDA-2

HYDROLOGIC ZONE: The property is located within the Traditional Historic

Community of La Cieneguilla Basin Hydrologic Zone and Basin Fringe. Minimum lot size in the Basin Zone is 10 acres per dwelling unit and in the Basin Fringe is 50 acres per dwelling unit. Basin Zone Lot size can be reduced to 2.5 acres per dwelling unit with proof of 100 year water supply through a geohydrology reconnaissance report, and adoption of water use covenants and Basin Fringe lot size can be reduced to 12.5 acres with proof of 100 year water supply through a geohydrology reconnaissance report, and adoption of water

use covenants.

FIRE PROTECTION: La Cienega Fire District.

WATER SUPPLY: Domestic well

LIQUID WASTE: Conventional Septic System permitted for the main residence

and a Conventional Septic System permitted for the second dwelling unit. During the inspection NMED required the Applicant to replace the leach line and septic tank to the main residence. The Applicant states that NMED has given him a

year and a half to replace the leach line and septic tank.

VARIANCES: The Applicant requests a variance of Ordinance No. 2002-9,

(La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Community Zoning District) Section 6.4 (Zoning Density) to allow two dwelling

units on 2.5 acres.

AGENCY REVIEW:

Agency:

Recommendation:

Fire Prevention

Approval

STAFF RECOMMENDATION:

Staff recommends denial of a variance of Ordinance No. 2002-9 (La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Community Zoning District), Section 6.4 (Zoning Density) to allow two dwelling units on 2.5 acres.

The decision of the CDRC was to recommend approval of the Applicant's request, subject to the following conditions:

- Water use shall be restricted to 0.25 acre feet per year per dwelling unit. A water meter shall be installed for each home within ninety (90) days of recording the order granting the variance. Annual water meter readings shall be submitted to the Land Use Administrator by January 1st of each year. Water restrictions shall be recorded in the County Clerk's Office at the time of submission for a Development Permit (As per Article III Section 10.2.2 and Ordinance No. 2002-13).
- 2. The Applicant must obtain a Development Permit from the Building and Development Services Division for the second dwelling unit within ninety (90) days of recording the final order granting the variance. (As per Article II, Section 2). The placement of additional dwelling units or Division of Land is prohibited on the property. (As per Ordinance No. 2002-9, Section 6.4) (Zoning Density).
- 3. All Junk Vehicles must be removed from the property within ninety (90) days of recording the final order granting the variance. (As per Ordinance 1993.
- 4. The Applicant shall comply with all Fire Prevention Division requirements at time of Development Permit Application. (As per 1997 Fire Code and NFPA Life Safety Code).
- 5. These conditions are precedent to granting of the variance. If the Applicant fails to comply with any conditions set forth above within the time periods provided, the variance shall be denied.
- 1. Letter of request
- 2. Ordinance No. 2002-9 Section 6.4 (Zoning Density)
- 3. Article II, Section 3 (Variances)
- 4. Site Plan
- 5. Site Photographs
- 6. Recorded Survey Plat
- 7. Recorded Warranty Deeds
- 8. Aerials of Site and Surrounding Area

- 9. 1981 Aerial Photograph
- 10. Public Noticing
- 11. Fire Prevention Letter
- 12. Letters of Opposition
- 13. March 19, 2015, CDRC Meeting Minutes
- 14. NMED Liquid Waste Permit
- 15. Written Complaint from Adjacent Property Owner

To Santa Fe County officials, I Victor a. Duran reside @ 18 Calle Lisa in Santa Fe county. On July 19, 1988 I applied for a building permit for a garage structure & completed in February of 1980. I used it for my vehicles part of space for storage, until 1995. I encountered some problems with my Great Aunt who was @ the time approximately 95 years of age and unfortunately got very weak and was placed in the facility called La Residencia. Me and my family had a very close relationship with our aunt and it was very hard to see her so frail. We had no idea how long her stay would be there or if she would gain her health back and be able to leave the care facility @ some time or not. When she was admitted to La Residencia two of my aunts nieces didn't waste any time and took over her residence saying we had 24 hrs. to remove anything we wanted from the house. They did this unbelievable act under a term called an irrevocable trust. The lawyer they had was a very well educated lawyer that knew all the tricks and then some. So after about 3 months that my aunt stayed @ La Residencia, She was going to be released & we didn't know what to do because of what had just happened with her home. We had to come up with something fast & this is where the idea came up of making a place for her to live, out of my garage. We worked out a plan on how things could be arranged & commenced to transform the garage into her home. We had to do this because my aunt had no money & I couldn't afford to place her in another home. My aunt couldn't claim any assistance because on paper she still owned property. The cost then was @ \$3000.00 a month without any extras included. This was just unthinkable. With some help and will power from all involved we transformed my garage into my aunts home, where she could have care close by and be comfortable. It was very hard for her to understand what happened to her home & it took months to get her to understand a little of what took place. So here we are requesting a variance to be able to keep the converted garage as a guest house. My aunt lived to be 99 ½ years of age. Since then we have used it for family in need again & again. Times have been very hard for everyone and the benefit of having this home to lean on in time of need has been a blessing. My father is now 86 & is in not able to care for himself totally on his own so now between family we are planning on rotating a month or more @ a time and this guest house will save a lot of expense. I included a copy of the Vista Land subdivision covenants and I think that when the application was presented to the county for review, these had to have been in place as were all other papers concerning the Vista Land Subdivision. As you look through these recorded documents, you will see two highlighted paragraphs letters "A" & "F" mention covenants regarding a guest house or a studio. When I bought my lot here @ 18 Calle Lisa, I did so because of what the covenants state concerning another dwelling. I am a law abiding citizen, a veteran of Vietnam & I did what I did in converting my garage in order to survive a hardship. I did not intend to break any rules or laws. Because I had the building I thought I could use it as I needed it. I am now working with a licensed company that does septic inspections to satisfy the environmental dept. [will get everything in order that needs to be concerned with to the liking of Santa Fe County. I appreciate your consideration with my request. If there other questions I will provide answers. I thank you for your time and consideration with my request. Sincerely, Victor A Duran



plan approval where such approval is required, at the time of adoption of this Ordinance, shall comply with this ordinance. This Ordinance and standards may be amended from time to time.

6.4 Zoning Density:

6.4.1

5.4 Zoning Density:

Traditional Community Zoning District:

Maximum density is three quarters of an acre per one dwelling unit (.75 acre). Density adjustments must follow requirements as outlined in Article III, Section 10 and Article VII, Section 6 of the Code, as amended, along with all requirements outlined in this ordinance. The maximum density shall not be increased even when community water and sewer systems are provided except where density transfer is used to protect sensitive lands or preserve community assets as described in Section 6.6 and gross density is maintained. Note: the Traditional Community Zoning District is located within the Traditional Historic Community boundary but the .75 acre zoning density applies only in the Traditional Community Zoning District. See attached map b.), La Cienega Traditional Community Zoning District.

6.4.2 Basin Zone:

Maximum density in the Basin Zone shall be ten acres per one dwelling unit (10 acres). With proof of 100 year water supply through a geohydrologic reconnaissance report, and adoption of water use covenants (See Attachment 1), the maximum density may be increased to one dwelling unit per 2.5 acres. Density adjustments above one dwelling unit per 10 acres must follow requirements as outlined in Article III, Section 10 and Article VII, Section 6 of the Code, as amended, along with all requirements outlined in this ordinance. The maximum density shall not be increased even when community water and sewer systems are provided except where density transfer is used to protect sensitive lands or preserve community assets as described in Section 6.6 and gross density is maintained.

6.4.3 Basin Fringe Zone:

Maximum density in the Basin Fringe Zone shall be fifty acres per one dwelling unit (50 acres). With proof of 100 year water supply through a geohydrologic reconnaissance report, and application of water use covenants (See Attachment 1), the maximum density may be increased to one dwelling unit per 12.5 acres. If an adequate 100 year supply of water, and no impairment to neighboring wells, is proven by an on-site geohydrological well test, land may be further divided to a maximum of 2.5 acres per dwelling unit. Density adjustments above one dwelling unit per 50 acres must follow requirements as outlined in Article III, Section 10 and Article VII, Section 6 of the Code, as amended, along with all requirements outlined in this ordinance. The maximum density shall not be increased even when community water and sewer systems are provided except where density transfer is used to protect sensitive lands or preserve community assets as described in Section 6.6 and gross density is maintained.

6.4.4 Homestead Zone:

Maximum density in the Homestead Zone shall be one hundred and sixty acres per one dwelling unit (160 acres). With proof of 100 year water supply through a geohydrologic reconnaissance report, and application of water use covenants (See Attachment 1), the maximum density may be increased to one dwelling unit per 40 acres. If an adequate 100 year supply of water, and no impairment to neighboring wells, is proven by an on-site geohydrological well test, land may be further divided to a minimum of 2.5 acres per



2.5 Zoning

In connection with the review of an application for a development permit with respect to matters described in the New Mexico Statutes concerning zoning, the procedures concerning zoning matters set forth in the New Mexico Statutes, as amended from time to time, shall apply in addition to the review procedures provided in the Code. The time limits established in this Article II may be extended if required, in order to comply with the procedures concerning zoning matters.

2.6 Subdivisions

In connection with review of an application for a development permit with respect to matters described in the New Mexico Subdivision Act, as it may be amended from time to time, the procedures for review provided for in Article V of the Code and the New Mexico Subdivision Act shall apply in addition to the review procedures provided in this Article II of the Code. The time limits established in this Article II shall be extended if required in order to comply with the procedures concerning subdivision matters.

2.7 Other Requirements

The time limits set forth in this Article II shall be extended in order to comply with other provisions of the Code providing for time limits in connection with reviews and requirements under the Code.

SECTION 3 - VARIANCES

3.1 Proposed Development

Where in the case of proposed development, it can be shown that strict compliance with the requirements of the Code would result in extraordinary hardship to the applicant because of unusual topography or other such non-self-inflicted conditions or that these conditions would result in inhibiting the achievement of the purposes of the Code, an applicant may file a written request for a variance. A Development Review Committee may recommend to the Board and the Board may vary, modify or waive the requirements of the Code and upon adequate proof that compliance with Code provision at issue will result in an arbitrary and unreasonable taking or property or exact hardship, and proof that a variance from the Code will not result in conditions injurious to health or safety. In arriving at its determination, the Development Review Committee and the Board shall carefully consider the opinions of any agency requested to review and comment on the variance request. In no event shall a variance, modification or waiver be recommended by a Development Review Committee, nor granted by the Board if by doing so the purpose of the Code would be nullified.

3.2 Variation or Modification

In no case shall any variation or modification be more than a minimum easing of the requirements.

3.3 Granting Variances and Modifications

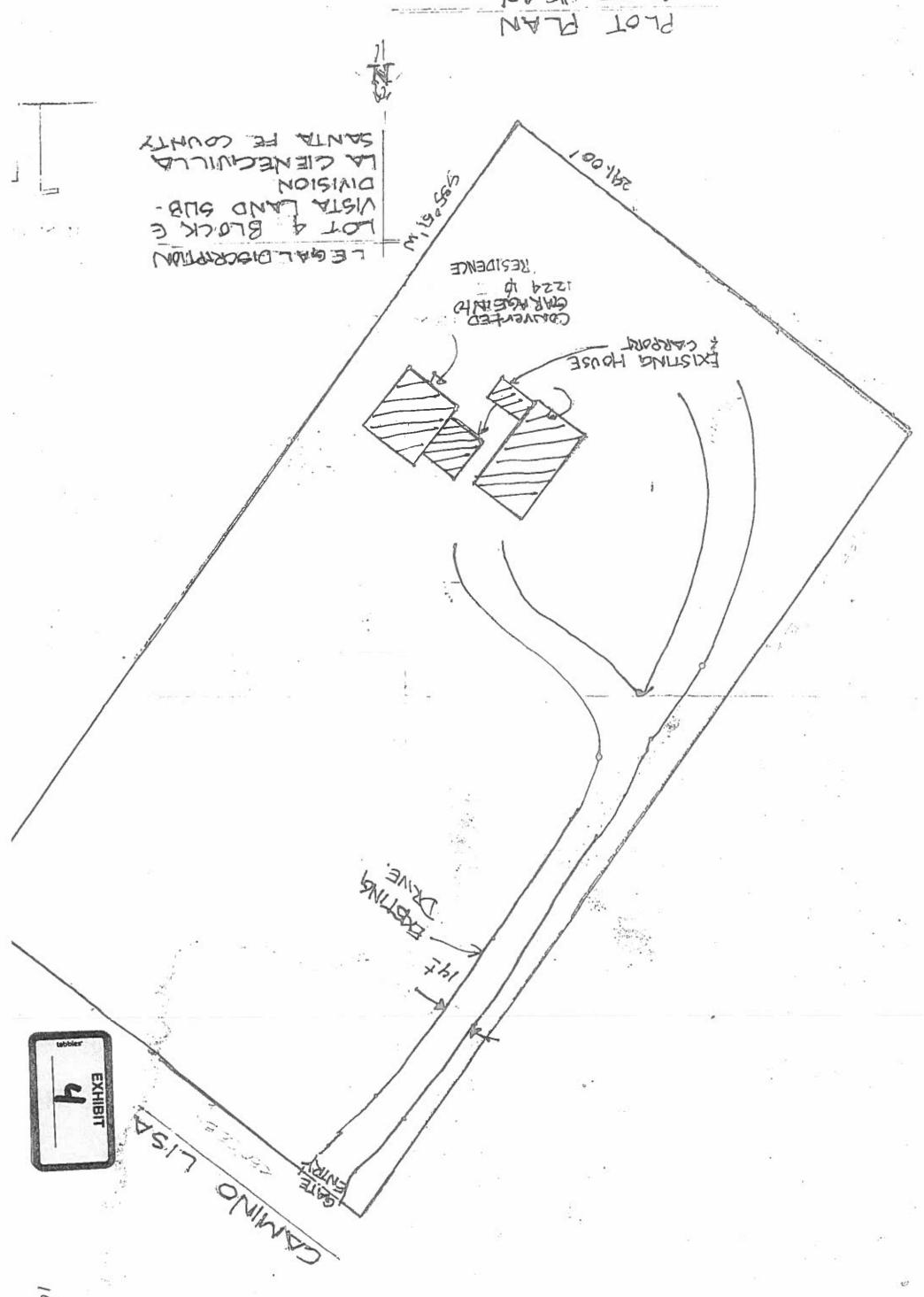
In granting variances, and modifications, the Board may require such conditions as will, in its judgment, secure substantially the objectives of the requirements so varied or modified.

3.4 Height Variance in Airport Zones

All height variance requests for land located with approach, Transitional, Horizontal and Conical surfaces as described within Map #31 A, incorporated herein by reference, shall be reviewed for compliance with Federal Aviation Administration Regulations. The application for variance shall be accompanied by a determination from the Federal Aviation Administration as to the



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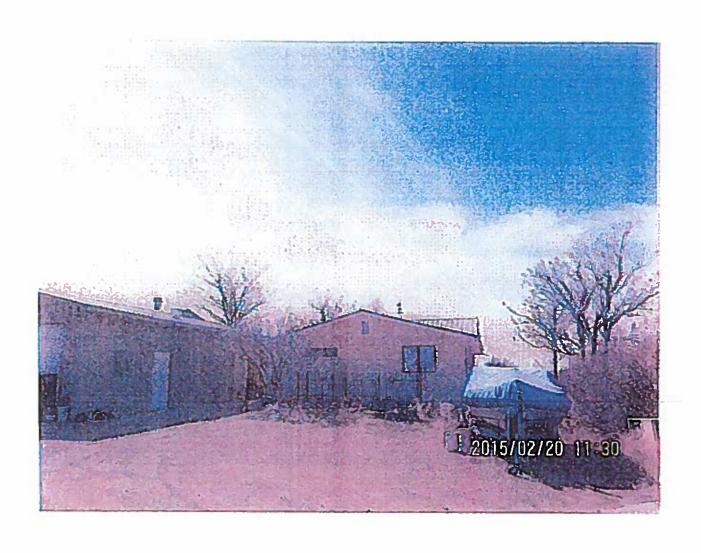


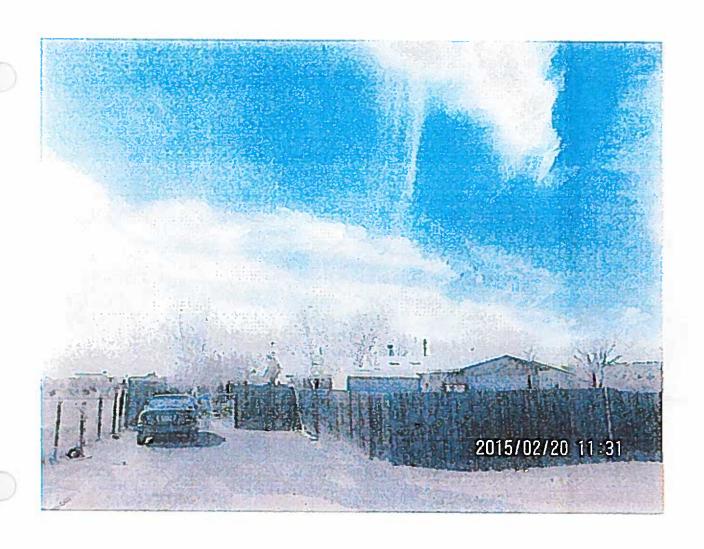
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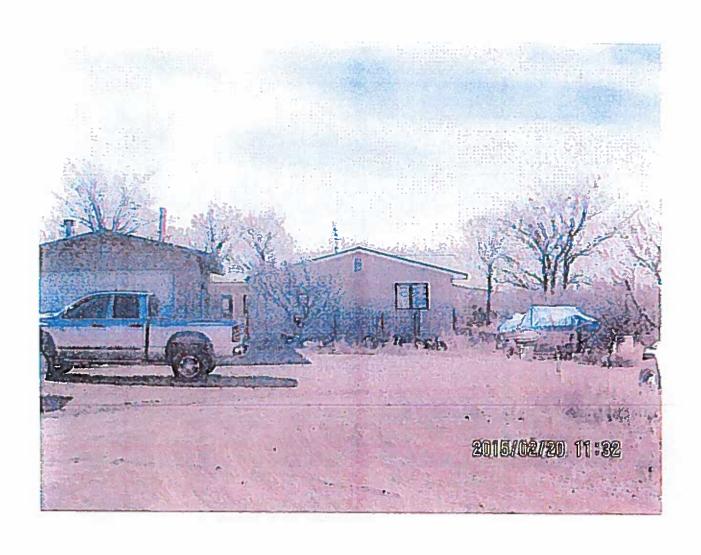
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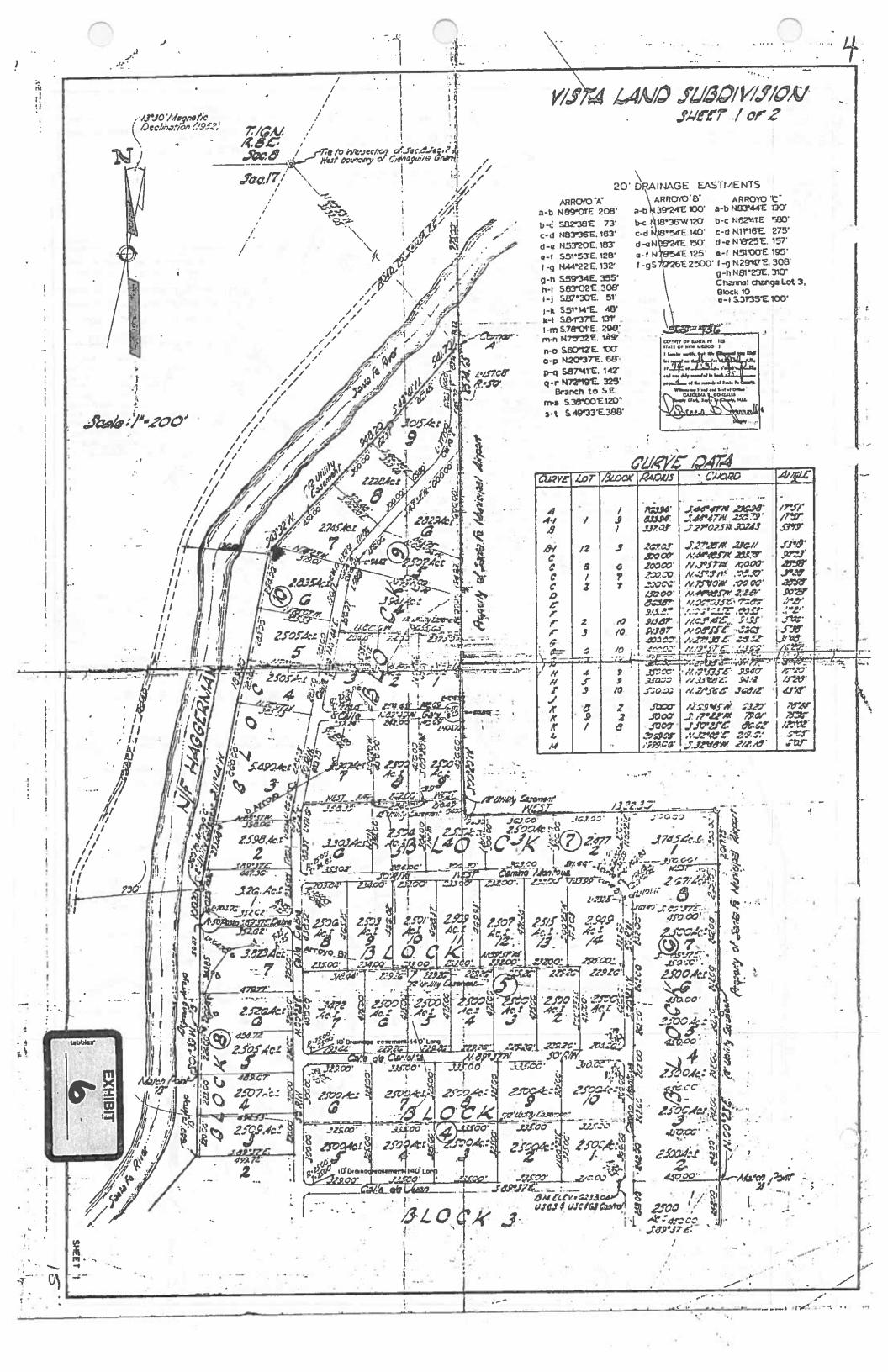


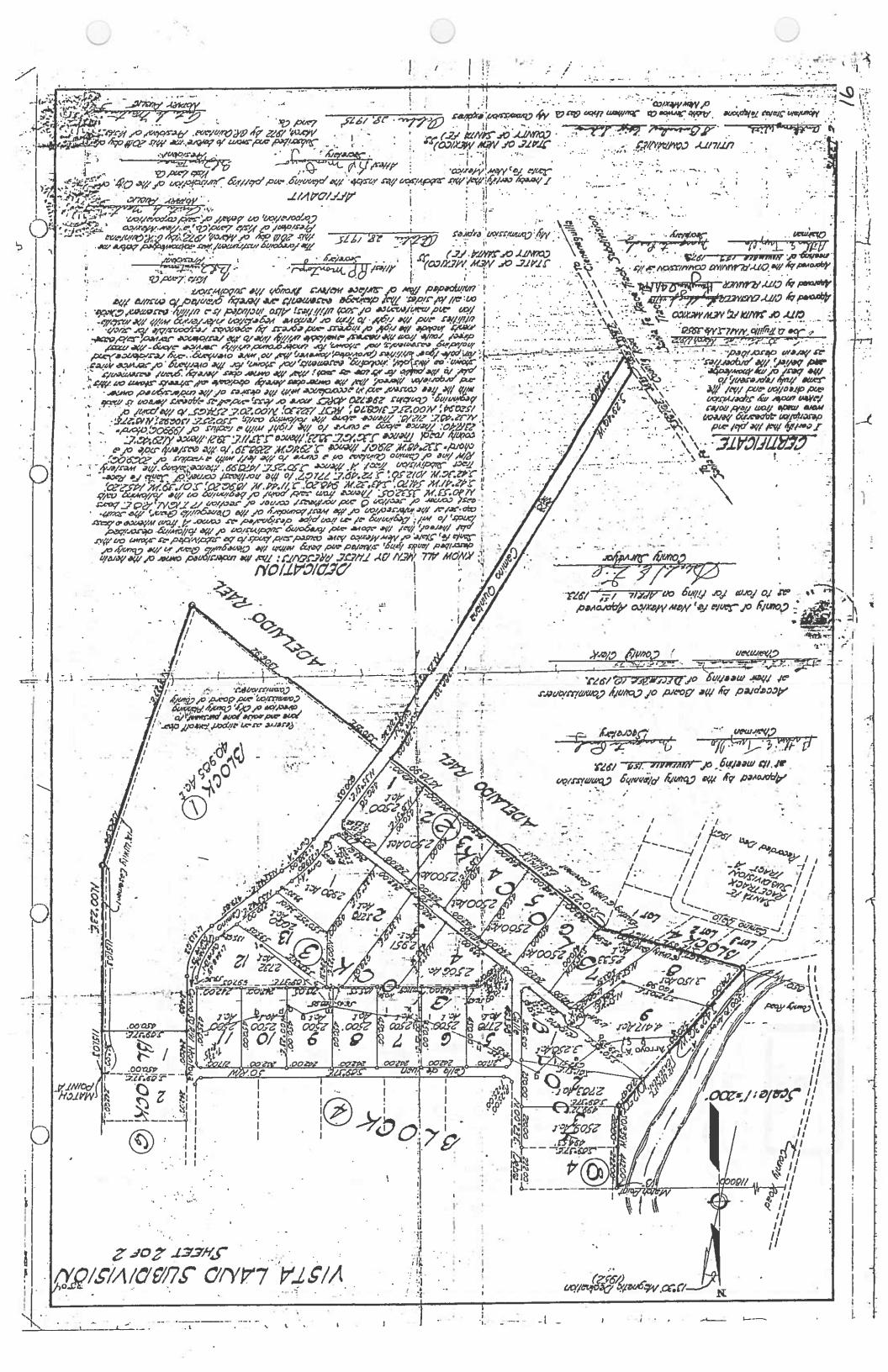






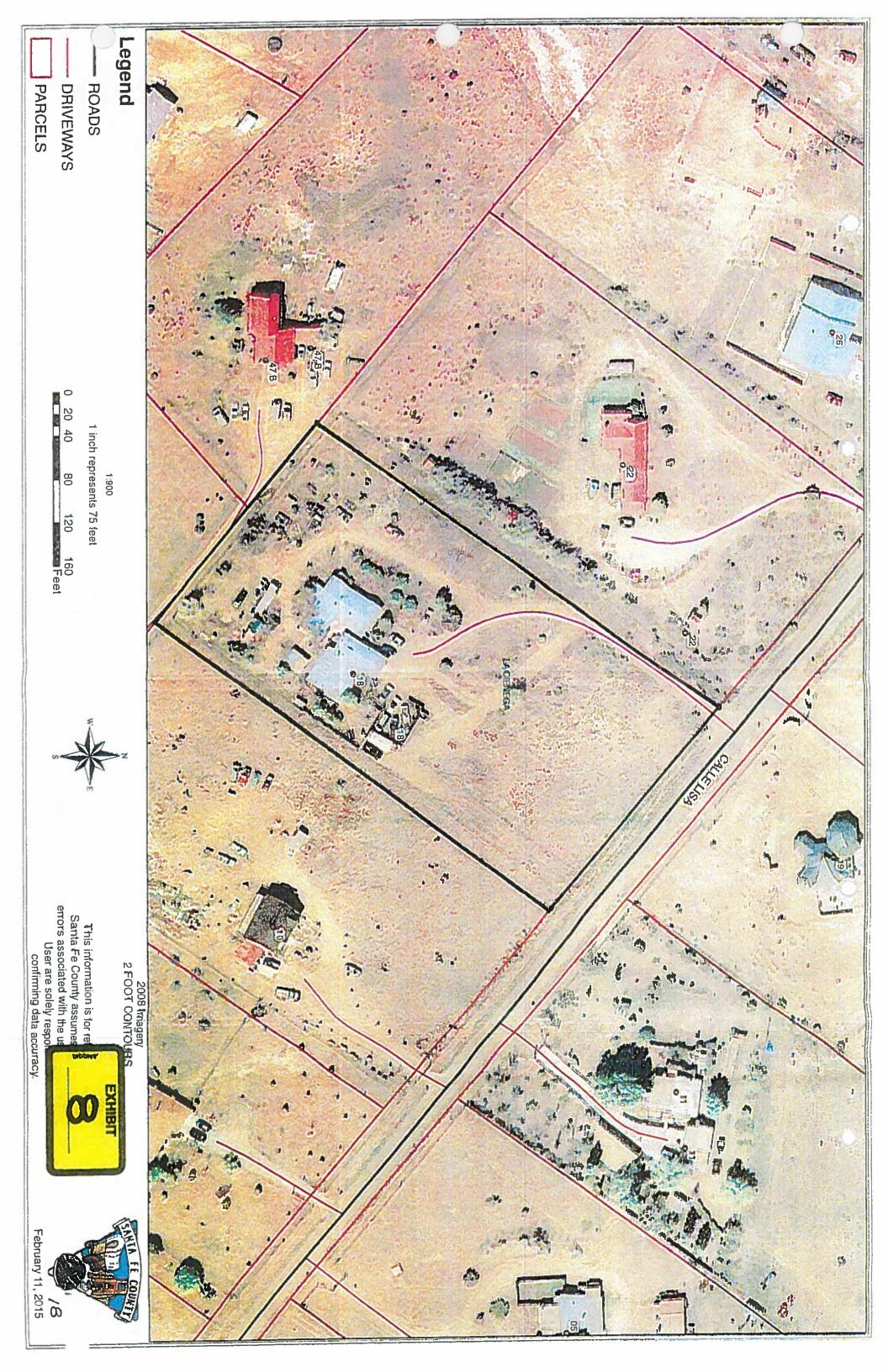


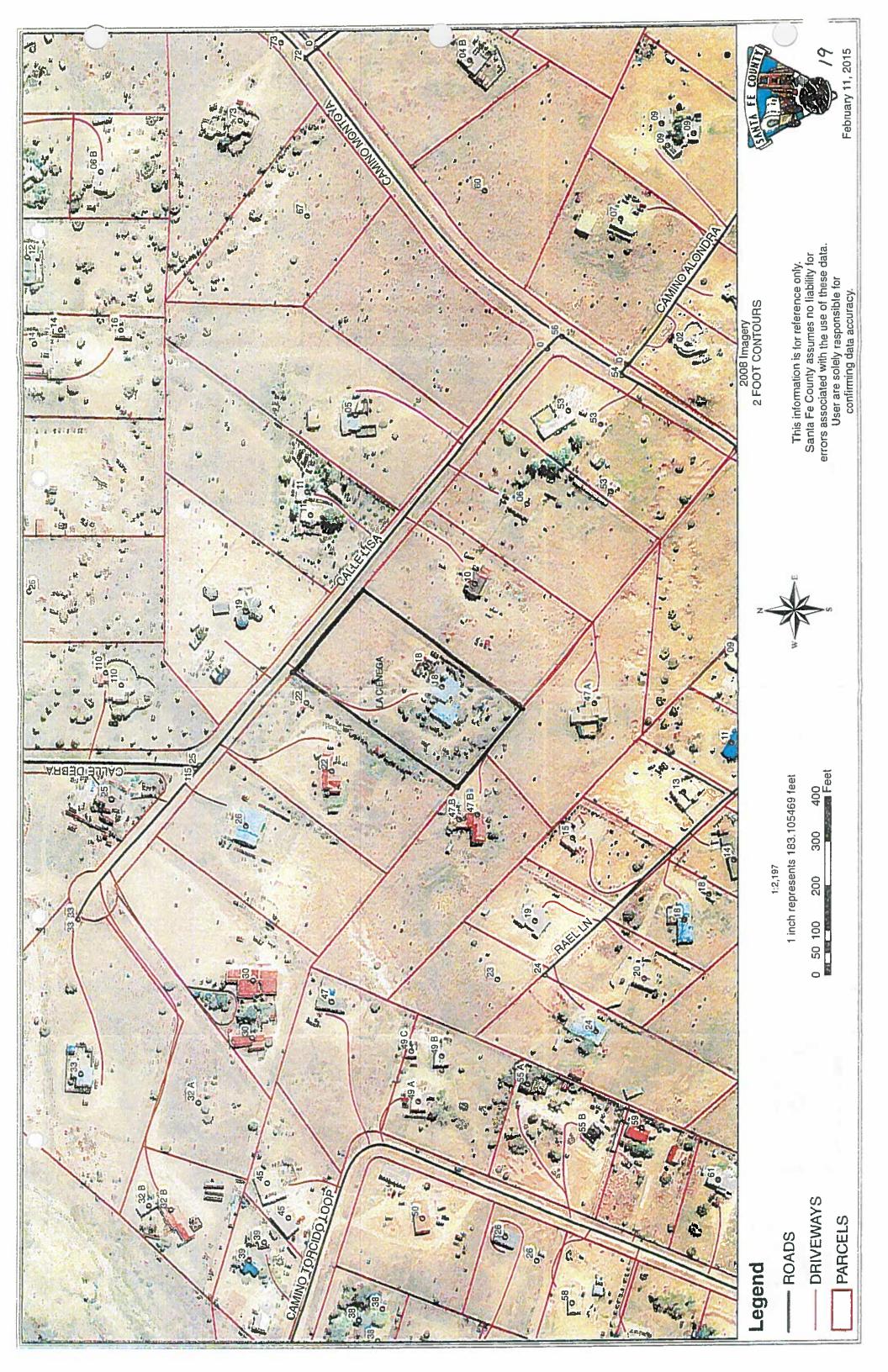


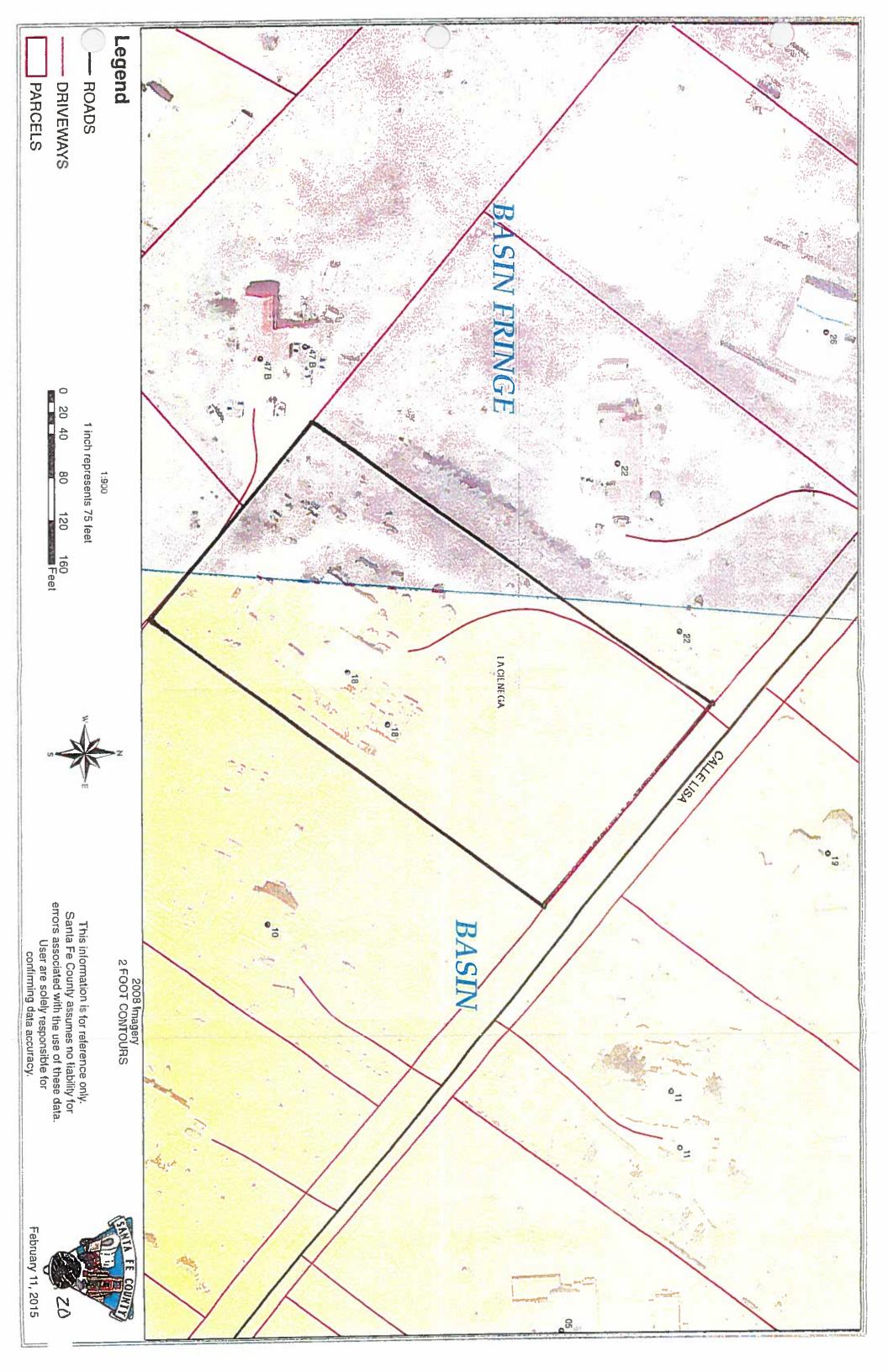


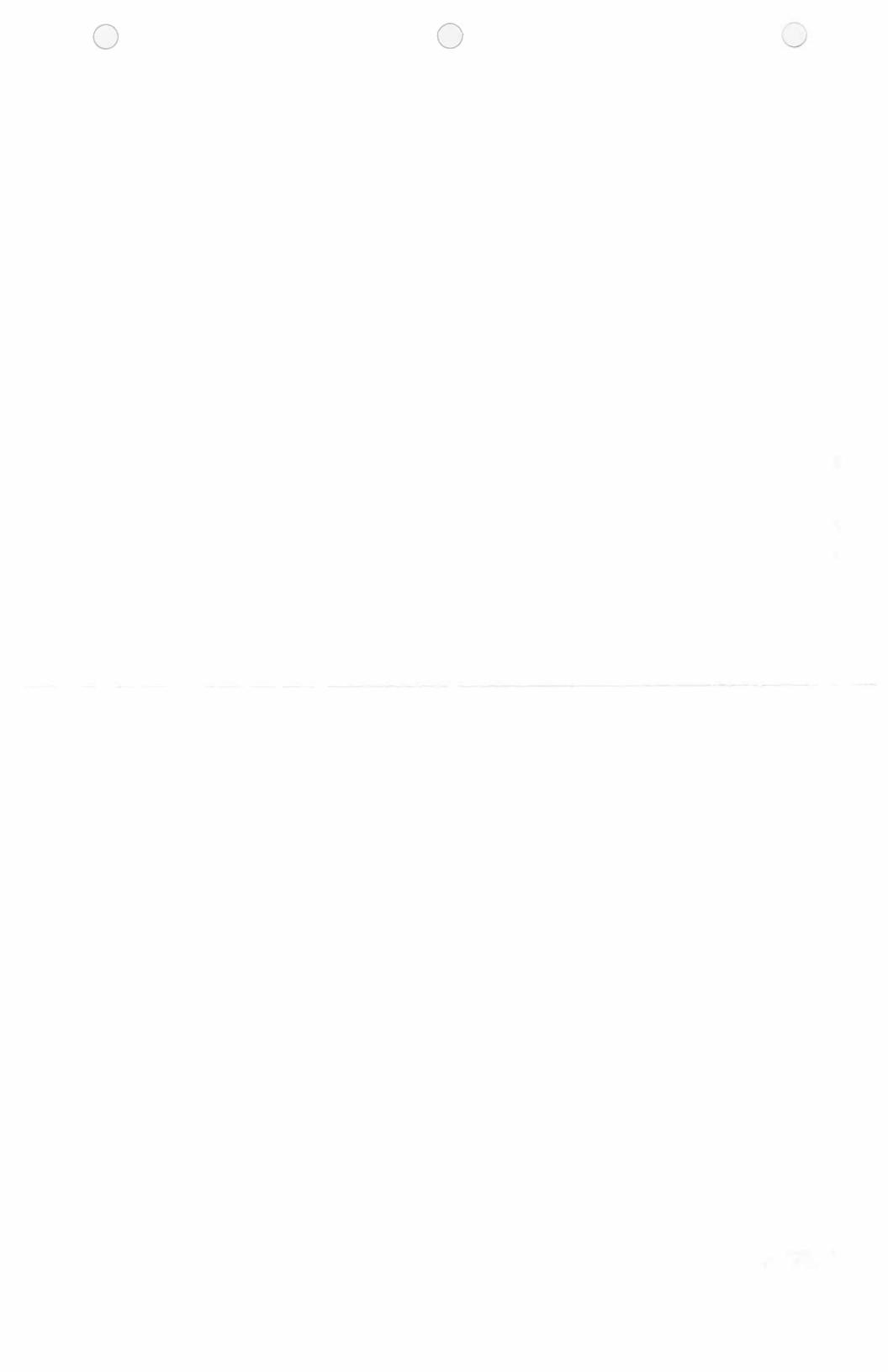
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Subject to Reservat of Record.	ions, Restrictions and Easement	
STATE OF NEW MEXICO) FIDURITY OF SANTA FE 151 VILITIES BY HEAD and Seal of O'fice DANHY ORTIX	I hareby certify that this instrument was filled to record on the color day of MP AD. And was duly recorded in my trast and many duly recorded in my trast and for the records of Santo Fa county.	
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with warranty covenants. WITNESS_OBE_tandSand certed_title_	17th day of Jun	e
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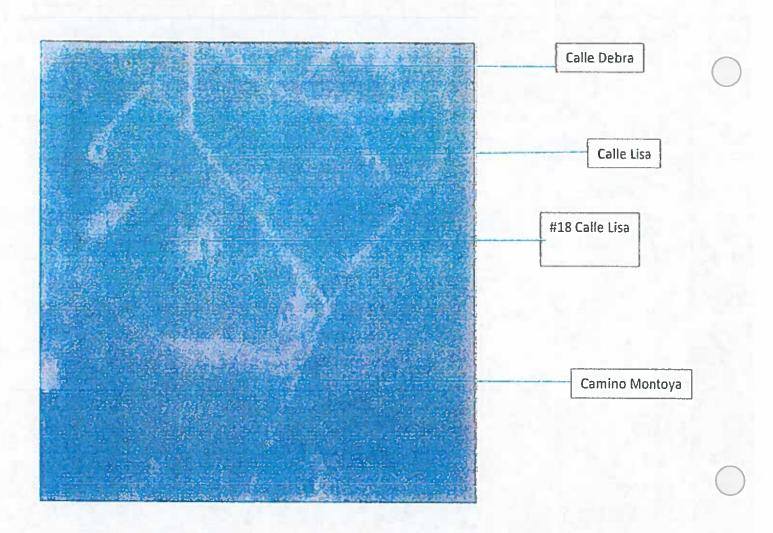












3/5/2015 Print

The newspapers of New Mexico make public notices from their printed pages available electronically in a single database for the benefit of the public. This enhances the legislative intent of public notice - keeping a free and independent public informed about activities of their government and business activities that may affect them. Importantly, Public Notices now in one place on the web (www.PublicNoticeAds.com), not scattered among thousands of government web pages.

County: Santa Fe

Printed In: Santa Fe New Mexican

Printed On: 2015/02/26

Legal# 98036

Notice is hereby given that a public hearing will be held to consider a request by Victor Duran, Applicant, for a variance of Ordinance No. 2002-9, (La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Zoning District) Section 6.4 (Zoning Density) to allow two dwelling units on 2.5 acres.

The Property is located within the Traditional Historic Community of La Cieneguilla at 18 Calle Lisa, Within section 7, township 16, North, Range 8 East (Commission District 3).

A public hearing will be held in the County Commission Chambers of the Santa Fe, New Mexico on the 19th day of March 2015, at 4:00 p.m. on a petition to the County Development Review Committee and on May 12, 2015, at 5:00 p.m. before the Board of County Commissioners

Please forward all comments and questions to the County Land Use Administration Office at 986-6225.

All interested parties will be heard at the Public Hearing prior to the Commission taking action.

All comments, questions and objections to the proposal may be submitted to the County Land use Administrator in writing to P.O. Box 276 Santa Fe, N.M. 87504-0276; or presented in person at the hearing.

Published in the SantaLEGAL # 98035

STATE OF NEW MEXICO COUNTY OF Santa Fe FIRST JUDICIAL DISTRICT COURT

IN THE MATTER OF A PETITION FOR CHANGE OF NAME OF Amthony Andres Lopez-Apen, A CHILD

Case No.: D-61-CV-201500445

NOTICE OF CHANGE OF NAME

TAKE NOTICE that in accordance with the provisions of Sec. 40-8-1 through Sec. 40-8-3 NMSA 1978 et. seq. the Petitioner Andres Lopez Carmona will apply to the Honorable DAVID K. THOMSON, District Judge of the First Judicial District at the Santa Fe Judicial Complex, 225 Montezuma Ave., in Santa Fe, New Mexico at 1:45 p.m. on the 27th day of April, 2015 for an ORDER FOR CHANGE OF NAME of the child Amthony Andres Lopez-Apen to Anthony Andres Lopez-Apen

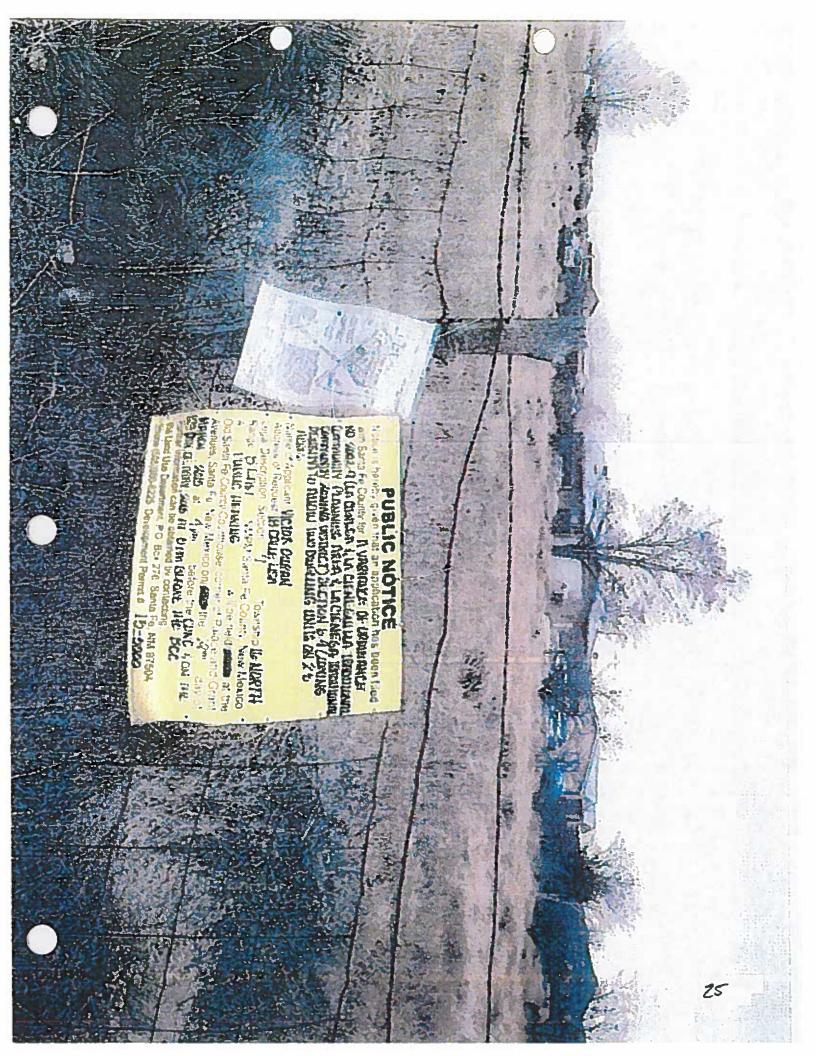
STEPHEN T. PACHECO, strict Court Clerk By: Rachel Vannoy Deputy Court Clerk

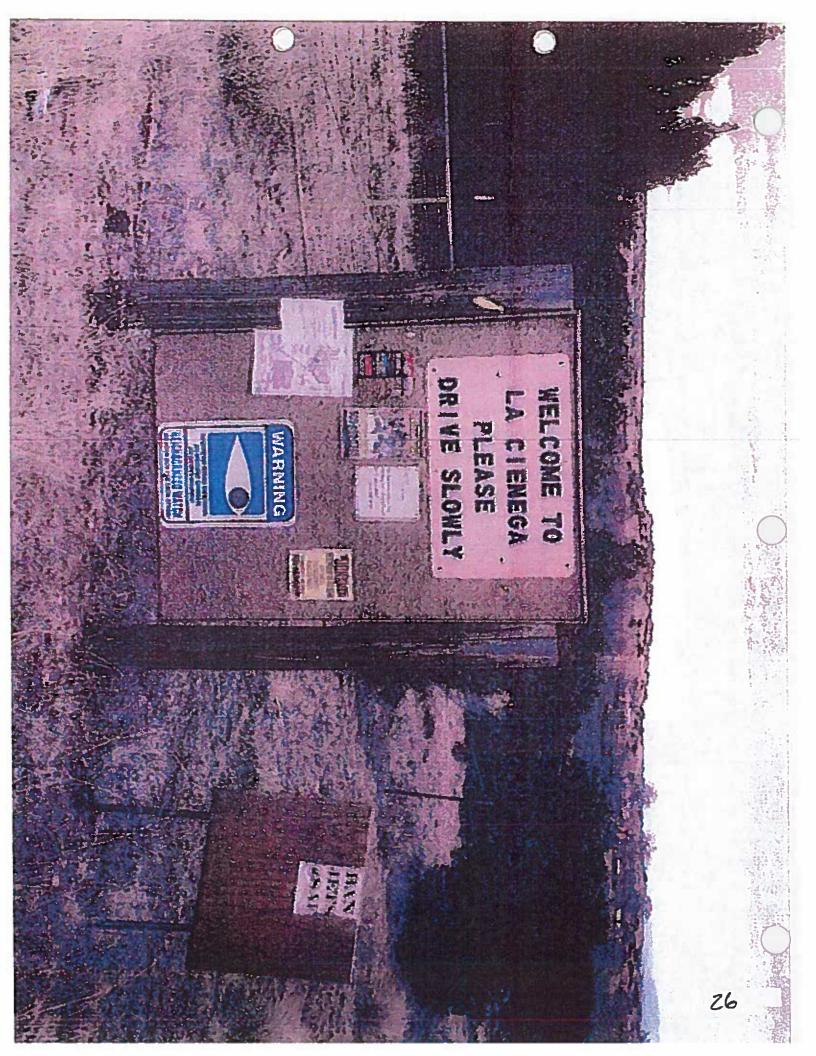
Submitted by: Andres Lopez



CERTIFICATION OF POSTING

I herby certify that the public notice posting regarding Land Development			
Case # 1/15-5000 was posted for 21 days on the property beginning			
The Z6 day of FERRUARY **			
,			
Victor alluran			
Signature			
*Photo of posting must be provided with certification			
**PLEASE NOTE: Public notice is to be posted on the most visible part of the property. Improper legal notice will result in re-posting for an additional 21 days. It is the applicant's responsibility to ensure that the notice is on the property for the full 21 days.			
STATE OF NEW MENICO			
STATE OF NEW MEXICO } }			
COUNTY OF SANTA FE }			
The foregoing instrument was acknowledged before me this day of			
February , 2015, By Victor Duran .			
3			
200 D.			
Notary Public			
My Commission Expires:			
4/29/17			









THE SANTA FE NEW = NEXTCAN Founded 1849

LEGAL# 98036

Notice is hereby given that a public hearing will be held to consider a request by Victor Duran, Applicant, for a variance of Ordinance No. 2002-9, (La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Zoning District) Section 6.4 (Zoning Density) to allow two dwelling units on 2.5 acres.

The Property is located within the Traditional Historic Community of La Cieneguilia at 18 Calle Lisa, Within section 7, township 16, North, Range 8 East (Commission District 3).

A public hearing will be held in the County Commission Chambers of the Santa Fe, New Mexico on the 19th day of March 2015, at 4:00 p.m.

Continued...

on a petition to the County Development Review Committee and on May 12, 2015, at 5:00 p.m. before the Board of County Commissioners

Please forward all comments and questions to the County Land Use Administration Office at 986-625.

All interested parties will be heard at the Public Hearing prior to the Commission taking action.

All comments, questions and objections to the proposal may be submited to the County Land use Administrator in writing to P.O. Box 276 Santa Fe, N.M. 87504-0276; or presented in person at the hearing.

Published in the Sant Fe New Mexican on February 26 2015



VICTOR DÜRAN 18 CALLE LASA SANTA FE, NM 87507 ACCOUNT: 21201
AD Number: 00000110835
Legal No. 98036
(1) Times 52.30
AFFIDAVIT 10.00
TAX: 5.10
TOTAL: 67.40

AFFIDAVIT OF PUBLICATION

STATE OF NEW MEXICO COUNTY OF SANTA FE

I, W. Barnard, being first duly sworn declare and say that I am Legal Advertising Representative of THE SANTA FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe, Rio Arriba, and Los Alamos, in the State of New Mexico and being a newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the legal No. 98036 copy of which is here to attached was published in said newspaper 1 day(s) between 02/26/2015 and 02/26/2015 and that the notice was published in the newspaper proper and not in any supplement; the first date of publication being on the 26th day of February, 2015 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

LEGAL ADVERTISEMENT REPRESENTATIVE

Subscribed and sworn to before me on this 25th day of February, 2015.

Commission Expires:

OFFICIAL SEAL
Kristi Leigh Salazar
NOTARY PUBLIC
STATE OF NEW MEXICO
My Century Con Expires

U.S. Postal Service Tal C. TIFFED MAIL RECEIPT (Donestic Mail Only, No Insurance Coverage Provided) For delivery Information visit our website at www.usps.coms/ SAITA FE-IN-87507	U.S. Postal Service TII CERTIFIED MAILTI RECEIPT (Domestic Mail Only; No Insurance Coverage Provided) For delivery Information Visit our website at www.usps.coms. SANTA FEANT 87507 A USE
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Stal Service 721 Stall Service 721 Stall Service 721 IFIED MAIL THE LISA 19, Stall Service 721 IFIED MAIL THE RECEIPT	City, State, 219-4 PS Form 3800, August 2006: See Reverso to; Instruction. Subplantist tot assaring dos. Lesus WK at the State of th
C Mail Only; No insurance Coverage Pro ded): For delivery information visit our website at www.usps.coma SANTA FE NM 87507 Postage S \$0.49 0500	### Construction \$0.00 \$0.
Restricted Delivery Fee Endorsement Required) \$1.35 Restricted Delivery Fee Endorsement Required) \$0.00	Postage 2 \$0.49 0500 Conflied Fee 57.70 05 Postmark Heroip Fee (Endorsement Required)
Total Postage & Fees \$ \$5.14 02/24/2015 Sent To MANY ABLL MUBALI Street, Apt. No. or PO Box No. Oily, State, ZIPA Form 3800, August 2006 See Reverse for Instructions	U.S. Postal Service THE NET HELD MAIL THE BECEIPT (Domestic Mail Only; No Insurance Coverage Provided) (For delivery information visit our website at www.usps.com.) (Alexander of the Net Mail our website at www.usps.com.)
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Henry P. Roybal

Commissioner, District 1

Miguel Chavez

Commissioner, District 2

Robert A. Anaya Commissioner, District 3



Kathy Holian
Commissioner, District 4

Liz Stefanics
Commissioner, District 5

Katherine Miller
County Manager

Santa Fe County Fire Department Fire Prevention Division

Official Submittal Review				
Date	1/28/2015			
Project Name	Duran, Victor			
Project Location	18 Calle Lisa			
Description	Variance of Density	Case Manager	John Lovato	
Applicant Name	Victor Duran	County Case #	15-5000	
Applicant Address	PO Box 15728	Fire District	La Cienega	
	Santa Fe, NM 87592		4 2	
Applicant Phone	505-690-0533	40		
	Commercial ☐ Residential ⊠ Sprinklers ☐	Hydrant Ac	ceptance 🔲	
Review Type	Master Plan Preliminary Final Final	Inspection 🗌	Lot Split 🗌	
	Wildland ⊠ Variance ⊠			
Project Status A	Approved 🗵 Approved with Conditions 🗌 Den	iiai 🗌		

The Fire Prevention Divison/Code Enforcement Bureau of the Santa Fe County Fire Department has reviewed the above submittal and requires compliance with applicable Santa Fe County fire and life safety codes, ordinances and resolutions as indicated.

Fire Department Access

Shall comply with Article 9 - Fire Department Access and Water Supply of the 1997 Uniform Fire Code inclusive to all sub-sections and current standards, practice and rulings of the Santa Fe County Fire Marshal

• Fire Access Lanes

Section 901.4.2 Fire Apparatus Access Roads. (1997 UFC) When required by the Chief, approved signs or other approved notices shall be provided and maintained for fire apparatus access roads to identify such roads and prohibit the obstruction thereof or both.



Urban-Wildland Interface

SFC Ordinance 2001-11, Urban Wildland Interface Code

This development's location is rated within a "Moderate Wildland-Urban Hazard Area" and shall comply with all applicable regulations within the SFC Ordinance 2001-11 / EZA 2001-04 as applicable for the Urban Wildland Interface Code governing such areas.

Building Materials

Buildings and structures located within urban wildland interface areas, not including accessory structures, shall be constructed in accordance with the Fire Code, the Building Code and the Urban Wildland Interface Code.

Location/Addressing/Access

Per SFC 2001-11/EZA 2001-04, addressing shall comply with Santa Fe County Rural addressing requirements.

Per SFC 2001-11 / EZA 2001-04 Chapter 4, Section 3.2 Roads and Driveways; Access roads, driveways, driveway turnarounds and driveway turnouts shall be in accordance with provisions of the Fire Code and the Land Development Code. Roads shall meet the minimum County standards for fire apparatus access roads within this type of proposed development.

Vegetation Management Optional.

It is recommended that the development also have a vegetation management plan to establish fire-safe areas and to minimize the threat and occurrence of fire in the urban wildland interface areas. Assistance in details and information are available through the Fire Prevention Division.

General Requirements/Comments

Inspections/Acceptance Tests

Shall comply with Article 1, Section 103.3.2 - New Construction and Alterations of the 1997 Uniform Fire Code, inclusive to all sub-sections and current standards, practice and rulings of the Santa Fe County Fire Marshal.

Permits

As required

Miguel Romero

From:

Roger MORROW <santafeforestry@msn.com>

Sent:

Saturday, March 07, 2015 5:28 PM

To:

Miguel Romero

Subject:

FW: La Cienegilla Lot Split

From: santafeforestry@msn.com
To: pengreen@santafecountynm.gov

Subject: La Cienegilla Lot Split

Date: Mon, 2 Mar 2015 11:55:32 -0700

Dear Ms. Ellis-Green; my wife Lynn and I are long time residents of La Cienegilla and built our home here because of the rural aspect of the area. We have appreciated the tightness of this community due to the restrictions of available lots and the county rules depicting one family residence per each 2.5 acre lot. These regulations have made this a community where we know a large percentage of the current residents and we take care of each other and work together for our mutual benefits. Now it has been brought to my attention that a lot owner has petitioned the county to allow a split of his acreage to accommodate a second dwelling on that lot. I ask you, formally and please, to respect our current community status and to refuse this petition and all future requests to crowd our peaceful neighborhood. We appreciate all that the county has rendered to us in road services, law protection and the "traditional village" designation that has helped to keep this a very pleasant place to live. Thank you for all your efforts.

Sincerely yours,

Roger A. Morow

PS. Mr. Romero, the lot involved is at 18 Calle Lisa. A Mr. Archuleta informed me I should send this to you. Pretty soon everyone on the county payroll will hear from me if this keeps getting passed along. Where does the buck stop? My neighbors and I are a bit frustrated about this entire matter. Some of them think there is another attempt to move trailers into our community.



La Cienega Valley Association PO Box 23554 Santa Fe, New Mexico 87502 Preserving Our Rural Way of Life

March 15, 2015

Miguel "Mike" Romero, Case Manager Growth Management Department Santa Fe County 102 Grant Avenue Santa Fe, N.M. 87501

CDRC CASES:

CDRC CASE # V 15-5000 Victor Duran Variance.

Dear Mr. Romero:

The La Cienega Valley Association (LCVA) would like it to be on the record, again, that, as a rural community organization, we categorically oppose any variance requests that are the result of unpermitted and illegal acts. The LCVA strongly supports the density factors established in our community plan and supported by County ordinance. This request fails to respect those ordinances.

We value our rural way of life and seek to protect our limited ground water resources. The LCVA has learned that the variance request in La Cieneguilla, #V- 15-5000, before you is due to the homeowner's decision to ignore Santa Fe County ordinances and make structural additions and changes to create an unpermitted separate living unit. If granted, this variance request sets a precedent that our community cannot afford and our water sources cannot sustain.

The message the LCVA seeks to convey to the CDRC and the County Commission is that all home owners have a responsibility to ensure that the structures on their property are legally permitted, the septic system for two living units is properly permitted and the well in use has been approved by the Office of the State Engineer for two homes. In this case, it would appear that this due diligence was not conducted which has allowed the home owner to benefit from a prior illegal act. This isn't right and can't be tolerated.

Please uphold the ordinances that support our community plan and by doing so you are upholding the rural way of life of our community for future generations.

Please let us know if you require any additional information.

Sincerely,

Carl Dickens, President La Cienega Valley Association

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Member Booth moved approval as amended and Member Lopez seconded. The motion carried by unanimous [6-0] voice vote.

IV. APPROVAL OF MINUTES: February 19, 2015

Member Martin moved to approve the February minutes as submitted. Member Booth seconded and the motion passed by unanimous [6-0] voice vote.

V. CONSENT CALENDAR: Final Order

CDRC CASE # V/FDP 14-5090 Stanley Cyclone Center. Santa Fe County,
Applicant, Lorn Tryk (Lorn Tryk Architects), Agent, Requested Final
Development Plan Approval to Allow a 51,250 Square Foot Structure, to Be
Utilized As an Event Center for Equestrian Events, on 11 Acres +. This
Request Also Included a Variance of Article III, Section 2.3.6 (Height
Restrictions) to Allow the Proposed Structure to Exceed 24 Feet in Height
and a Variance of Article III, Section 4.4.4.F (Landscaping) of the Land
Development Code. The Property is Located At 22 West Kinsell Avenue,
within Sections 27 & 28, Township 11 North, Range 9 East, (Commission
District 3). (Approved 7-0) Jose E. Larrañaga.

Member Anaya moved to approve the Consent Calendar. Member Martin seconded and the motion carried unanimously. [6-0]

VIII. NEW BUSINESS

A. CDRC CASE # V 15-5000 Victor Duran Variance. Victor Duran, Applicant, Requests a Variance of Ordinance No. 2002-9, (La Cienega and La Cieneguilla Traditional Community Planning Area and La Cienega Traditional Community Zoning District) Section 6.4 (Zoning Density) to Allow Two Dwelling Units on 2.5 Acres. The Property is Located within the Traditional Historic Community of La Cieneguilla At 18 Calle Lisa, within Section 7, Township 16 North, Range 8 East (Commission District 3)

Mr. Romero gave the staff report as follows:

"The subject property, Lot C4 is part of the Vista Land Subdivision, which was created in 1974, and is recognized as a legal lot of record. The Applicant has provided proof of ownership of the property by providing a Warranty Deed which was recorded in the County Clerk's Office June 21, 1977, Book 349 Page 442. Currently the Applicant and his wife reside in the main dwelling unit, and the Applicant's son and wife reside in the second dwelling unit.

"The Applicant has stated that a liquid waste system was permitted and installed on the property in 1979 when the residence was constructed. The Applicant has provided an ariel photograph taken in 1981 that illustrates the residence on the

EXHIBIT 13

property. However, the New Mexico Environment Departmen has no record of the liquid waste system being permitted. Since that time the Applicant has obtained two new septic permits from NMED to modify the existing liquid waste systems for both the main residence and for the second dwelling unit.

"On November 18, 2014, the Building and Development Services Division received a complaint regarding a potential density violation on the subject property. On November 20, 2014, Code Enforcement conducted an inspection on the property. At that time the Applicant was issued a Notice of Violation for Unpermitted Development and junk vehicles. The Applicant has stated that in 1995 he converted his garage into a dwelling unit to help provide 24-hour care for his elderly great aunt. Since the passing of his great aunt the Applicant has allowed his son and his family to reside in the second dwelling unit.

"The Applicant states a variance is needed in order to keep the second dwelling unit. The Applicant's wish is to have his elderly father reside in the second dwelling unit along with his son and daughter-in-law to help provide care for his father."

Mr. Romero indicated staff was recommending denial of a variance of Ordinance No. 2002-9, Section 6.4 (Zoning Density) to allow two dwelling units on 2.5 acres. If the decision of the CDRC is to recommend approval of the Applicant's request, staff recommends imposition of the following conditions:

- 1. Water use shall be restricted to 0.25 acre-feet per year per dwelling unit. A water meter shall be installed for each home within ninety (90) days of recording the order granting the variance. Annual water meter readings shall be submitted to the Land Use Administrator by January 1st of each year. Water restrictions shall be recorded in the County Clerk's Office at the time of submission for a Development Permit (As per Article III Section 10.2.2 and Ordinance No. 2002-13).
- 2. The Applicant must obtain a Development Permit from the Building and Development Services Division for second dwelling unit within ninety (90) days of recording the final order granting the variance. (As per Article II, Section 2). The placement of additional dwelling units of Division of Land is prohibited on the property. (As per Ordinance No. 2002-9, Section 6.4) (Zoning Density).
- 3. All Junk Vehicles must be removed from the property within ninety (90) days of recording the final order granting the variance. (As per Ordinance 1993-6).
- The Applicant shall comply with all Fire Prevention Division requirements at time of Development Permit Application. (As per 1997 Fire Code and NFPA Life Safety Code).
- 5. These conditions are precedent to granting of the variance. If the Applicant fails to comply with any conditions set forth above within the time periods provided, the variance shall be denied.

Victor Duran was placed under oath and stated when he purchased the property he was provided covenants that allowed a second dwelling. Had he known there was a

County ordinance not allowing a second dwelling he would not have purchased the property. The garage was permitted and the contractor who converted it for the benefit of his great aunt indicated there was no problem. Presently, his 86-year-old father needs full-time care which can be provided by his son and daughter-in-law. He said he has removed some vehicles and will be fencing an area for restorable vehicles.

Chair Katz asked when the property was acquired and Mr. Duran said 1977; the garage was permitted in 1990 and converted in 1995.

Member Gonzales asked about the well. Mr. Duran said the well is permitted and shared by the two units and there has never been a problem beyond a pump replacement. There is still water from 75 to 135 feet. He said the two septic systems were inspected and approved by NMED. The leach line needed improvement and he was given a year and a half to replace the tank. He described the septic systems and noted that NMED records from the past have been lost.

Member Lopez asked about the sizes of the dwellings. Mr. Duran said the main house is 2,300 square feet and the garage is 1,200. Now that it is insulated it is probably closer to 950 square feet.

There was no one from the public wishing to speak about this case.

Chair Katz referred to the letter from the La Cienega Valley Association [Exhibit 1] opposing the additional density and asked the applicant if there was a compelling reason he should not have to follow the rules. Mr. Duran said he spoke with his neighbors who had no complaints and understand the need to have family nearby.

Member Anaya asked if he had ever had any problems with the Association. Mr. Duran said he had not. Initially the homeowners worked principally to keep mobile homes out of the area.

Mr. Duran asked about water restrictions and said he was willing to abide by staff conditions.

Member Gonzales moved to approve CDRC Case #V 15-5000, the Victor Duran Variance, with staff conditions, including the water restriction, to be completed within 90 days. Member Lopez seconded and the motion carried unanimously [6-0].

TION POSTED

APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION MAIN HOUSE SEFTIC TANK REPLACEMENT ONLY

MAIN HOUSE SEPTIC TANK REPLACEMENT ONLY
SEE PERMIT SPISOD FOR GUEST HOUSE PERMIT

111. Ξ. CID License No./Class MAILING ADDRESS: Street/PO Box AAA ALLIED SEPTIC TANK SERVICE NOISIAIGENS SYSTEM LOCATION: Address, City, ZIP, County - (if needed, attack directions) SYSTEM OWNER'S NAME: List, First, MI UNIFORM PROPERTY CODE: **HIHSNAVOL** 18 Calle Lisa MAILING ADDRESS: Street/PO Box, INSTALLER'S NAME & FIRM: 18 Calle Lisa SITE INFORMATION PERMIT APPLICATION (instructions available on request) h. Are there other sewage sources on this property? A. Proposed liquid waste system use and design flow: WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd) TOTAL WASTEWATER FLOW ON PROPERTY x Single family residence 3 no. of bedrooms Commercial/Institutional(type): Seasonal residence (Multiple family units (nearest 0.01 acre) Existing Permit No. (if applicable): Modification to an existing system RANGE NMED Use Only: Date NAIED Received: Permit Approved for (circle one): SECTION OTR OTR OTR LATITUDE Acres MM-1 no. of units; New Permit 1-044-093-469-234 Date of Record: (Plat Date or Subdivision Date) MM-98 Fixture units: UNITYPHASE to schedule an inspection a minimum of 2 working days prior to the inspection City Smith Fe no, bedrooms per unit Registration - existing unpermitted system MS-I Sinta Fe Home Phone: Spec Flouse ATS ownership transfer X MS-3 BL'OCK (3) 21. (5) State TONG!TUDE Z 505-982-2242 State Business Phone: PHONE: 6 Homcowner LOT/TRACT Bedrooms 875041079TECKETT DEPRINIDENIMENT Unit: ZIP 375 87501 Zip Code ELEV SANTA FE FIELD OFFICE Vault Pd 3 SHIR OF RENTHESPRIEM DESIGN pdR Epd Pda pdff Multiple dwellings C. Minimum required absorption area: D. Domestic Water Source: Disposal System: C. Soil Description: x Other (specify): Existing leach field is estimated only x Septic tank Depth from Ground Surface to: Materials: Number of Gravelless Units = Length of Trenches =(1) 60 Total Trench or Bed Length = 120 Gravel depth below pipe == Trench or Bed width = State Engineer Well Permit #: USDA Soil Class Methodology & Verification Submitted? Name of Public Water System trigation well, or flood irrigated area on lot? Gravel, Cobbles, Highly permeable soil Bedrock, Caliche, Tight Clay Seasonal High Water Tuble (AR - Application Rute) Distribution box: Certification No: NM-11-03-100 ATS (Advanced Treatment System) Type HI=2 st/gat/duy Type la=1.25 sf/gal/day NMED Processing Number: Manufacturer: Disinfection Voluntary ATS Pipe and Gravel Manufacturer: INFILTRATIOR Lined Evapotranspiration (ET) Bed Holding tank Low pressure dosed Off-site Trench Other (specify): Ycs Permit Fee: Other: (Q - Design Flow) Type IV=5 sl/gal/day Type lb=2 sl/gal/day No (2) 7 X Private Elevated Bed Gravelless (type): Leaching Bed 60 RC51916 Secondary Drip +05 25+ 50+ Experimental System Yes x No CCL Model: CC CC x Type II= 2 sf/gal/day Tertiary Gray water Unlined ET Bed Wisconsin Mound Seepage Pit Capacity: Yes Sand filter Shured EXHIBIT 1960

1 14.7

Ownership and lot size documentation attached:

Warranty deed Other, specify:

x Property tax receipt

D. Depth from ground surface to bottom of absorption area =

Proposed Absorption Area of System =

SOFT.

Estimated 6+ ft

x Recorded survey

Recorded plat

NMED Processing Number:

SF150014

40

					VIII		W _C		2 A		\		VI.		,<
NMED Representative	Conditions of Approval:	Granted Granted subject to conditions	A permit for operation of the liquid waste disposal system described herein is hereby:	NMED Inspection History	VIII. NMED FINAL APPROVAL TO OPERATE LIQUID WASTE SYSTEM: The system described above: was inspected by NMED	NOTE: This permit may be capteled for failure to neet any c information; or for faithre to notify NMED to schedul [f you have questions call: 505-827-1840]	NMED Representative	Remit Conditions or Reasons for Denial:	A permittor CONSTRUCTION ONLY of the inquid waste disposit system described herein is hereby. A permittor CONSTRUCTION ONLY of the inquid waste disposit system described herein is hereby. A permittor CONSTRUCTION ONLY of the inquid waste disposit system described herein is hereby.		2	Signature Owner's Authorized Representative	The foregoing information is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsively formation of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit of the New Mexico Plumbing Code and the Regulation of the New Mexico Plumbing Code and the Regulation of the New Mexico Plumbing Code and	NMED Use: A plat, drawing or picture, including	STTE PLAN: Attach plat, diagram or picture file of the lot and liquid waste system. Show setback distances from I wells, water lines, irrigation ditches, arroyos and surface waters within 200 feet of the system, and the direction of
Date		Denied NMED Permit to Operate No.	m described herein is hereby:	NMED Representative	/ASTE SYSTEM: Contractor photo inspection authorized	This permit may be captabled for failure to meet any condition specified: failure to complete the system within one year; for providing inaccurate or incomplete information; or for faithfre to notify NMED to schedule an inspection, a minimum of 2 working days prior to the inspection. 505-827-1840	late S		uste disposal system descrined nereil is nereby: Denied NNED Permit to Construct		NWIED USE ONLY	Date x Owner's Authorized Representative and Co	my knowledge. I understand the issuing of this permit does not we Mexico Liquid Waste Disposal and Treatment Regulations. Or thinance or other requirements of state or federal law.	A plat, drawing or picture, including setback distances, in accordance with 20.7.3.302:	tot and liquid waste system. Show setback distances in the waste system, and the direction was the system of the system, and the direction was the system of the system, and the direction was the system of the
		to Operate No.		esentalive	ction authorized	within one year; for providing inaccurate or incomplete rior to the inspection.	25		Instruct No. 57/500/4	SCHOOL SERVER OFFICE	AD ELINI- CA	c and Contractor	does not relieve me from the responsibility of General ving with all applicable tions. Obtaining this permit of the partie of the heart than the responsibility of obtaining the parties of the parties o	1S attached	SITE PLAN: Attach plat, diagram or picture file of the lot and liquid waste system. Show setback distances from both the tank and disposal field to property lines, buildings, structures, wells, water lines, irrigation ditches, arroyos and surface waters within 200 feet of the system, and the direction of groundwater flow.

MAIN House



State of New Mexico ENVIRONMENT DEPARTMENT

Environmental Health Bureau
Liquid Waste Program



UNPERMITTED ONSITE WASTEWATER SYSTEM INSPECTION & EVALUATION FORM

For Use by NMED and Installer Specialists in Issuing a Certificate of Registration for Unpermitted Systems

If installed before February 1, 2002, the entire top of the septic tank and inlet and outlet connection points must be adequately exposed for inspection.

If installed on, or after, February 1, 2002, the entire system must be adequately exposed for inspection and determined to meet all requirements of 20.7.3 NMAC.

GENERAL INFORMATION (To be completed by Ow	ener or Ov	vner's Repres	entative) Ple	ase print:
Owner VICTOR A. DURAN		PI	none 50	5-471-5752
Mailing Address 18 CAIle USA	_ City	Ste.	State 📈	M Zip 87507
Site Address SAME	_City	SAME	Zip	SAME
Lot Size 2/2 ACR Is dwelling unoccupied (yes or no	- For how	long?):	10.	
Number of bedrooms in dwelling: Date of sys	stem insta	Ilation	379	
Business or other (describe)				
Has there ever been a backup in the house? Yes	Date(s)		No	Don't know
Describe any known modifications made to the system _				
Date(s) of modifications				
Describe other wastewater sources on this property:				
				STATE OF VALUE LANGO
Other relevant information Water: On site / Off site / Private / Sh	iared	Communi	ty water EAN	THE HITMENT DEPARTMENT
Location of well (address) / CAME C	15A			
NM State Engineer's Well Permit#				3700
Name of Resitor (if applicable) MARES R	PACTY	Phor	ie	Tank Care Care Care Care Care Care Care Care
The above information is true to the best of my know	ledge.		S	ANTA FE FIELD OFFICE
Owner name Victor A DURAN	/		Date/	-3-15
Signature Mut alung				

MAIN HOME

EVALUATION INFORMATION (To be completed by NMED Ins	pector or Installer Specialist):
ONSITE WASTEWATER SYSTEM	10-50-6
Installed: Prior to February 1, 2002 (NMED or Installed:	aller Specialist)
On or after February 1, 2002 (NMED ONLY)
Note: If the system was installed on, or after, February 1, 2002, th	e system must be adequately exposed by the
owner, inspected by NMED and determined to meet all requireme	
February 1, 2002, it is the owner's responsibility to provide docum	
System Type: Conventional, Alternative (list type):	
Tank or ATS location: Latitude 35 Design wastewater flow (GPD) Longitude /66	06.309 Elevation 6201
CONVENTIONAL TREATMENT (Septic Tank) UNIT:	
Tank Depth (from ground surface to top) 28" feet; Tan	k size, in galfons: 1, 000
Tank Depth (from ground surface to top) 28" feet; Tank material Fibers/455 Tank manufacturer(if known)	Date
SEPTIC TANK EVALUATION PROCEDURE:	
Are there risers with covers at the ground surface? YesNo;	If at grade, are covers secure? Yes No
(If system was constructed on or after September 1, 2005, Liquid Was surface with secure covers to be installed by a properly licensed contr	ste Regulations require risers to the ground
Structural integrity of tank: Good Fair Pool a tank unless proper confined space entry procedures are follows	Unable to determine. NEVER enter
Effluent filter installed: Yes INO (Filter required if syste	m installed on or after September 1, 2005)
Check water level in tank, sludge and scum level, inlet and outlet tee(s), baffle wall.
Comments: BAFFLZ WAIL: S NOTSZERZ, BAFTER NO	Tin place Laying against
Comments: BAFFIE WAIL is NOTSzerre, BAFTER NO	STATE OF NEW HEXEST
Check approximate tank and disposal field setback distances to water	
etc., note any deviation from current setback requirements.	and a structure(s),
Meech All Set BARKS	
IV RECID ALL DETOHERS	2.30
	SANTA FE FIELD OFFICE
ADVANCED TREATMENT SYSTEM:	
Manufacturer Model	Functioning?YesNo
Maintenance Provider // //	
Maintenance Contract Expiration date Date of L	ast Maintenance Visit
Attach record of Maintenance Visits and Reports and copy of Ma	

O MAIN Hone

DISPOSAL SYSTEM:
Trench(es) Bed Seepage pit(s) Gravelless, Specify Dosing
Drip ET Bed Split flow Other Dbox required Dbox installed
Drainfield area square feet Number of trenches Z Width of trench(es) 3
Drainfield area square feet Number of trenches 2 Width of trench(es) 3 Length of trench(es) 2 A + 60 Depth of gravel below pipe Depth of trench(es) 4-5
Does disposal system meet requirements of current Liquid Waste Regulations? Yes No N/A
Does system include a pump? Pump Type Does pump function?
Additional information
Graywater System: No Yes Subsurface Discharge (describe)
Properly installed?
Properly installed?
DISPOSAL SYSTEM EVALUATION:
VOK NO; Problems: 100 G-A/10N WALV Test No problems
At Time of test STATE OF NEW MEDICO EXVIRONMENT DEPARTMENT
(8/A/A/D)(8)
Is there: $\left\{ \left\{ \left($
Any indication of a previous failure. Yes No Unknown
Seepage visible on the lawn? SANTA FE FIELD OFFICE—Yes VNo Unknown
Lush vegetation present?
Ponding water in the aggregate?Yes
Even distribution of effluent in the fields?YesNo Unknown
Any indication of runback from field? Yes No Unknown
CUECKLIOT CUARA DA
CHECKLIST SUMMARY:
Treatment Tank or ATS is in Acceptable condition Unacceptable condition.
Comments: Spale with NIMED Specialist Bill Brown - Requirer replaced
2) Absorption system is in Acceptable condition Unacceptable condition.
Comments:
Pump and pump tank is in Acceptable condition Unacceptable condition.
Comments:

O MAIN Home

	Check one	í
	Overall liquid waste system is:acceptableneeds partial replacementneeds total replacement	
	20.7.3 NMAC sections violated	
	Portion(s) of system requiring replacement John Tay, U NIEWDE Roll CRNG	
	If the liquid waste system is found to be in satisfactory condition, or needs only repairs, and meets the Liquid Waste Disposal Regulations in effect at the time of installation or latest modification, and the appropriate fee and penalty, if applicable, are paid, a Certificate of Registration for continued operation may be issued by NMED. If partial or total replacement or modification is needed, a Modification Permit may be issued by NMED if the appropriate fee and penalty, if applicable, are paid. Jank wast by replaced Modification Permit May be issued by NMED if the appropriate fee and penalty, if applicable, are paid. Jank wast by replaced Modification Permit Modification Permit 1.5 needed to	
	NMED Inspector or Installer Specialist Name + ap Baller 1 3/15	
	Field Office Sita + A Fe District 2	
	Signature Date /- 26 - 14	
	This report shall not be construed as a warranty that the system will function properly. Because of the numerous factors (usage, soil characteristics, previous failures, etc.) which may affect the future operation of the septic system, NMED disclaims any warranty of continued operation, either expressed or implied, arising from the evaluation of the wastewater system in this report. STATE OF NEW MEXICO ENVIRONMENT DEPARTMENT	e H
-	THE BELLY, ON THE PARTY OF THE	
2-60	SAITTA FE FIELD OFFICE Well	
7		
	MA: 10 HOS Revised February 21, 2014	
X	Shed	44

APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION GUEST HOUSE LEACH FIELD REPLACEMENT ONLY

III. SIT Ownership and lot size documentation attached: x Warranty deed x Property tax receipt x Recorded survey Recorded plat Other, specify: (nearest 0.01 acre) (Plat Date or Subdivision Date)

D. Depth from ground surface to bottom of absorption area =

Proposed Absorption Area of System =

315

111. SITE INFORMATION A. Lot Size: 2.5 Acres Date of Record: 6/21/1977 (nearest 0.01 nere) (Plat Date or Subdivision Date)		1. PERMIT APPLICATION (instructions available on request) Application is for: X Modification to an existing system Existing Permit No. (if applicable): ATS ownership transf	INSTALLER'S NAME & FIRM: AAA ALLIED SEPTIC TANK SERVICE MAILING ADDRESS: Street/PO Box City P.O. Box 791 CID License No./Class MM-1 MM-98 MS-1 No.: 371409	SUBDIVISION Vista Land TOWNSHIP RANGE SECTION QTR QTR QTR LATITUDE 17N 9E 21 UNIFORM PROPERTY CODE: 1-044-093-469-234	SYSTEM OWNER'S NAME: Last, First, MI frome Phone: Bus Duran, Victor & Geraldine MAILING ADDRESS: Street/PO Box, City Stat 18 Calle Lisa SySTEM LOCATION: Address, City, ZIP, County - (if needed, attach directions) 18 Calle Lisa	Date NMED Received: US //S NMED Use Only: Call 827-1840 to schedule. Permit Approved for (circle one):
Total Trench or Bed Length = 45 Length of Trenches = (1)	Christian E File File File File File File File File	- existing unpermitted system ATS ownership transfer ATS ownership transfer	State ZIP STATE OF IMAJ ISJSJUM DESIGN NNI 87504-079 Lucipanter Dervalitention No: Unknown X MS-3 Homeowner Certification No: Unknown	BLOCK LOT/TRACT Type III=2 st/gal/day D. Domestic Water Source: LONGITUDE ELEV X On-site Off-site X Private Purigation well, or flood irrigated area on lot? State Engineer Well Permit #: RG51916	iness Phone: B. Depth from Ground Surface to Seasonal High Water Table Bedrock, Caliche, Tight Clay 87501 C. Soil Description: USDA Soil Class Methodology Type la=1.25 st/gal/day	OLD LEACH FIELD TO BE LEFT IN PLACE FOR POTENTIAL FUTURE USE 1

NMED Processing Number:

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.< SITE PLAN: Attach plat, diagram or picture file of the lot and liquid waste system. Show setback distances from both the tank and disposal field to property lines, buildings, structures, wells, water lines, irrigation ditches, arroyos and surface waters within 200 feet of the system, and the direction of groundwater flow.

The foregoing information is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsibility of complying with all applicable

provisions of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit does not relieve me from the responsibility of obtaining

any permit required by state, city or county regulation or ordinance or other requirements of state or federal law.

1/14/2015

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NMED Use:

A plat, drawing or picture, including setback distances, in accordance with 20.7.3.302:

1S attached

VII.

Owner Owner's Authorized Representative N Owner's Authorized Representative and Contractor
NMED USE ONLY
A permit for CONSTRUCTION ONLY of the liquid waste disposal system described herein is hereby:
Granted Granted subject to conditions Denical NMED Permit to Construct No. S/ 500/S
Permit Conditions or Reasons-Ior Denial:
NATED Representative Date
NOTE: This permit may be canceled for failure to meet any condition specified: failure to complete the system within one year; for providing inaccurate or incomplete information; or for failure to notify NMED to schedule an inspection, a minimum of 2 working days prior to the inspection. 11 you have questions call: 505-827-1840
NMED FINAL APPROVAL TO OPERATE LIQUID WASTE SYSTEM: Contractor photo inspection authorized Contractor photo inspection authorized
NMED Inspection History NMED Representative Date
A permit for operation of the liquid waste disposal system described herein is hereby:
Granted Granted subject to conditions Denied NAIED Permit to Operate No.
Conditions of Approval:
NMED Representative Date

VIII,



State of New Mexico ENVIRONMENT DEPARTMENT

Environmental Health Bureau
Liquid Waste Program



UNPERMITTED ONSITE WASTEWATER SYSTEM INSPECTION & EVALUATION FORM

For Use by NMED and Installer Specialists in Issuing a Certificate of Registration for Unpermitted Systems

If installed before February 1, 2002, the entire top of the septic tank and inlet and outlet connection points must be adequately exposed for inspection.

If installed on, or after, February 1, 2002, the entire system must be adequately exposed for inspection and determined to meet all requirements of 20.7.3 NMAC.

GENERAL INFORMATION (To be completed by O					
Owner Victor A. DURAN		Pi	10ne <u>5</u>	05-471-	5752
Mailing Address 18 CAIIE LISA	City _	SFE	State _/	/M Zip_	87507
Site Address <u>SAME</u>					
Lot Size 2/2001. Is dwelling unoccupied (yes or no	- For ho	w long?):	NO		
Number of bedrooms in dwelling: Date of sy					
Business or other (describe)		No dwe	lling pres	ent at time of	finspection
Has there ever been a backup in the house? Yes	_ Date(s)		No _	Don't	know
Describe any known modifications made to the system					
Date(s) of modifications		· · · ·			
Describe other wastewater sources on this property:					
Other relevant information					Of the Harmon
Water: On siteOff site Private S	hared	Communi	ly water s	/stemil/ing/II	AEAT DEPARTA
Location of well (address) 18 CAILE	1.15A	,			
NM State Engineer's Well Permit #				(3)	A C A C
Name of Realtor (if applicable) // /a		Phor	le	State of the state	
The above information is true to the best of my know	vledge.			SANTA FI	E FIELD OFFICE
Owner name Victia A Ouran			Date	1-315	
Signature Jute a Dune					

Revised February 21, 2014

EVALUATION INFORMATION (To be comp	pleted by NMED Inspector or installer Specialist):
ONSITE WASTEWATER SYSTEM	
Installed: Prior to February 1, 2002	_ (NMED or Installer Specialist)
On or after February 1, 2002	(NMED ONLY)
Note: If the system was installed on, or after, F	February 1, 2002, the system must be adequately exposed by the
owner, inspected by NMED and determined to	meet all requirements of 20.7.3 NMAC. If installed before
	ity to provide documentation that verifies the installation date.
System Type: Conventional, Alternativ	e (list type):
Tank or ATS location: Latitude 35°36.053	Longitude 10006.873 Elevation 6 2 59
CONVENTIONAL TREATMENT (Septic Tank) UNIT:
Tank Depth (from ground surface to top) 28	feet; Tank size, in gallons: 1,000 acturer(if known) Norwer co Date 1985
Tank material flastic Tank manufa	cturer(if known) NOT WESCO Date 1995
SEPTIC TANK EVALUATION PROCEDURE:	a disability of a stand love!
Are there risers with covers at the ground surface	Yes No; If at grade, are covers secure? Yes No
	1, 2005, Liquid Waste Regulations require risers to the ground
a tank unless proper confined space entry pro	
Effluent filter installed:YesNo (F	Filter required if system installed on or after September 1, 2005)
Check water level in tank, sludge and scum level	, inlet and outlet tee(s), baffle wall.
Comments:	SINTE OF NEW INTERCO
	ENFORMENT DEPARTMENT
Check approximate tank and disposal field setbaretc., note any deviation from current setback requirements Med All Selbi	
	santa fe field office
ADVANCED TREATMENT SYSTEM:	
,	lodel, / / / / Functioning? Yes No
Manufacturer / M Maintenance Provider / /	lodel Functioning? YesNo
Maintenance Contract Expiration date	Date of Last Maintenance Visit
Attach record of Maintenance Visits and Rep	
Revised February 21, 2014	

DISPOSAL SYSTEM:
Trench(es) Bed Seepage pit(s) Gravelless, Specify Dosing
Drip ET Bed Split flow Other Dbox required Dbox installed
Drainfield area square feet Number of trenches Width of trench(es) 3'
Length of trench(es) A (O) Depth of gravel below pipe Depth of trench(es)
Does disposal system meet requirements of current Liquid Waste Regulations? Yes No N/A
Does system include a pump? Pump Type Does pump function?
Additional information
Additional information Graywater System: No Yes Subsyrface Discharge (describe)
Properly installed? Permitted?
Functioning? Disinfection?
DISPOSAL SYSTEM EVALUATION:
_OK NO; Problems: Leach field tarked water test.
NOT Properly functioning
STATE OF HEW NEEDO
STREAM DEPARTMENT
Is there:
Any indication of a previous failure 2007 Yes NoUnknown
Seepage visible on the lawn? Yes Yes No Unknown
Lush vegetation present? Yes Yes No Unknown
Ponding water in the aggregate? SANTA FE FIELD OFFICE Yes No Unknown
Even distribution of effluent in the fields? Yes No Unknown
Any indication of runback from field? Yes No Unknown
CHECKLIST SUMMARY:
Treatment Tank or ATS is in Acceptable conditionUnacceptable condition.
Comments:
2) Absorption system is in Acceptable condition Unacceptable condition.
Comments: NOT ACCEPTING WATER
Pump and pump tank is in Acceptable condition Unacceptable condition.
Comments:
Revised February 21, 2014

	Check one	
	Overall liquid waste system is: acceptable needs partial replacement needs total replacement	
	20.7.3 NMAC sections violated	
	Portion(s) of system requiring replacement Leach f.eld	
	If the liquid waste system is found to be in satisfactory condition, or needs only repairs, and meets the Liquid Waste Disposal Regulations in effect at the time of installation or latest modification, and the appropriate fee and penalty, if applicable, are paid, a Certificate of Registration for continued operation may be issued by NMED. If partial or total replacement or modification is needed, a Modification Permit may be issued by NMED if the appropriate fee and penalty, if applicable, are paid.	
	Signature Date	
F	This report shall not be construed as a warranty that the system will function properly. Because of the numerous factors (usage, soil characteristics, previous failures, etc.) which may affect the future operation of the septic system, NMED disclaims any warranty of continued operation, either expressed or implied, arising from the evaluation of the wastewater system in this report.	
	SINE OF HEW ME TON EINFORMENT DEPARTMENT 130) + 'A~ k
	Street Street	HA.
	Revised February 21, 2014	

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STATE OF NEW MEXICO ENVIRONMENT DEPARTMENT

ENVIRONMENTAL HEALTH DIVISION
NSITE LIGHT WASTE SYSTEM INSPE

Revised 07/98	ctor + Geraldine
NMED Permit No: St. 15091 Sapplicant's Name JUFan VI	ctor + Geraldial
Address Sale, La ; Santa K, NM	87507
Type of Inspection: INITIAL FINAL REINSPECTION COMPLAINT OTHER	1 t
1. BUILDING SEWER	c. Correctly sized disposal area () We trench
a. NID Correct Size and Material 20,7.3.813.C	d. Correct Setbacks
b. Required Cleanouts Present, Installed Correctly & to Finish Grade 20.7.3.813.B	e. Excavation at Correct Grade
с. Pipe at Correct Grade (1 /8" to 1/4" per foot) 20.7.3.813.А	f. KILF Correct Spacing Between Trenches or Beds
	g Smeared Soils Not Present on Trench or Bed
2. PRE-TREATMENT	h. 110 Correct Aggregate; Type, Size, Clean and Amount
a. h. Type:	i. Correct Depth of Aggregate Above and Below Pipe
b. I installed as per Plans or Manufacturer's Instructions 20.7.3.401.1 c. Other.	i. Correct Pipe; 2-hole, 4" Minimum Diameter, End Caps Co. k. Maggregate Covered with Approved Material
	Aggregate Covered with Replaced Material Pipe Covered with Geolectile Fabric in Place of Aggregate
3. SEPTIC TANK / SEC./TERT. TREATMENT UNIT	m. Inspection Port(s), Capped
Type, Concrete 2 Plastic/Fiberglass Sec./Tert. Treatment Unit	n. Other:
a. AVV Located as per Site Plan 20.7.3.401.1	Na Seepage Pits:
1) [[OUITEG DEBUGGA 20.7.3.307. [80/0.407.] * * * * * * * * * * * * * * * * * * *	a. Y Underside of lid coated; riser provided as required
C. Tank Certified; Correctly Labeled 20.7.3.501; 20.7.3.501.B.4 ODVCALUMS d. Tank Correctly Oriented, Level & Depth Below Grade 20.7.3.501.J.7	b. 1 Domed covers covered with minimum 2' concrete
e. Inlet / Outlet Pipes Sealed & Waterlight	c. Brick or block laid end to end with staggered tight joints d. Side wall inlet properly vented
f. Inlet / Outlet Baffle or Tee with Branch Extending 12, Ministrum Below Liquid Level	e. Inlet/outlet fittings sealed
g. Effluent Filter Installed, Riser to Grade	
h. Tank & Fittings Correctly Vented	f. Locking or secured lid
i. Concrete Tank: Coated & Material Correct OR Type V Concreta	Other Disposal Methods:
j Outlet Pipe Correct Size & Material Manholes Correctly Sized & Located A. A.	a. 1/7 Type:
Manhole Risers at Grade, Diameter, Secure Lids & Coated	b. Installed per Plans or Manufacturer's Instructions c. Other:
Tank Installed per Manufacturer's Instructions	c. Oner. 7. // ON-SITE WELL MEASUREMENTS
n. Advanced Treatment Unit Installed per Manufacturer's Instructions	a. /// Nilrate-N: (mg/L)
O. Water Tightness Test Conducted	b
p. Water Softener Discharge Bypassing ATU	c. Fluoride: (mg/L)
q. Other.	010 00000000000000000000000000000000000
4. SURGE, PUMP AND HOLDING TANKS Type Surge Tank Pump Tank Holding Tank Other	8. GIS COORDINATES Well: latlong
a. No Correct Size	Well: lat long
b// Inlet/Outlet Sealed Correctly	Sys: latlong
c. Pump(s) & Alarms installed on separate circuits, properly set and located	Flore
d Manholes, Risers, Lids Correct and Water Tight	9. Elev
E // PER /DICTION DOWNER AND	COMMENTS/VIOLATIONS
5. TEE/DISTRIBUTION BOX/HEADER 4 Diameter	Continued on attached Sheet(s)
b. Tee Level/Header	15 / haria.
c. *D* Box Level and on Concrete Slab or Stable Soil	111111111111111111111111111111111111111
d. D" Box Inlet Baffled and 1" Above Outlets	45 12041 6 416
e. D" Box Outlets at Same Height; Equal Flow to Outlets	☐ Installation Approved
f. Tee or "D" Located a Min. of 5" From Disposal Field.	☐ Installation Approved w/conditions (See
g. Other. 6. DISPOSAL TRENCH OR BED	Comments/Violations) Installation Not Approved (See
Type French Chamber Bed Seepage Pit(s) Other	Comments/Violations)
a. Soil Type Verified Sandy Journe	10. Final approval
b. Correct Clearance to Ground Water or Limiting Layer	Granted Not Granted
Additional comments:	1/2 1/1 Para 1/21/18
	MA 10 COMME (12/1)
Leachter replacement inthe	ED Inspector, Date
I cert	tify that this liquid waste system was installed in accordance
OK R installed and meets Requirements	the permit approved by NMED, unless otherwise noted in
NOT Not inspected A/P - As Proposed /in C N/C - Not Compliant N/V - Not Verified	omments Section above.
N/A · Not applicable N/T · Not Tested EX – Existing	MINIST LOUIN -04-15
Inst	aller, Date 5/
()	

AAA ALLIED SEPTIC TANK SERVICE

P.O. BOX 791 SANTA FE, NM 87504-0791

DATE: January 23, 2015

INVOICE

150123

Phone (505) 982-2242 Fax (505) 473-1872 email address: aaaatliedseptic@msn.com

To: Victor Duran 18 Calle Lisa Santa Fe, NM 87507

FOR:

Guest House

DESCRIPTION	HOURS	RATE	AMOUNT
Leach field installation as per contract		1//	\$2,850.00
Permit fee			50.00
Add distribution box to connect old leach field and cap off old line			150.00
Risers over distribution box, 18" and new cover			210.00
Additional pipe to move the leach field further than orginal proposal			85.00
Permit for Main house (required by NMED in order to issue permit			50.00
for guest house. Main house must be installed within 1 year			
from date of permit).			
Pard 1184			
	-	SUBTOTAL	\$ 3,395.00
		TAX RATE	8.19%

MAKE ALL CHECKS PAYABLE TO AAA ALLIED SEPTIC TANK SERVICE WE ACCEPT VISA AND MASTER CARD - PAYMENT DUE ON RECEIPT Over due accounts subject to a service charge and late fees

THANK YOU FOR YOUR BUSINESS

SALES TAX

OTHER **TOTAL**

277.97

3,672.97



BUILDING AND DEVELOPMENT SERVICES

COMPLAINT FORM

<u>omplainant n</u>	NAME: Katie	Bucke	r		DATE: 11/18/14	
OMPLAINANT A	ADDRESS:	19 Calle	Lisa		PHONE:	
ECEIVED BY:					TIME:	
DDRESS OF VIO	LATION: [8 Calle	Lise	1=		
OMPLAINT:						~
-	Property	Dwnez	has 2	Durdling o	n the	
	Property			0		
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		O	FFICIAL U	SE ONLY		
FERRED TO:	NAME:				DATE:	
	DEPT:				BY:	
ISPOSITION OF	COMPLAINT:					
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					None in the second seco	
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147071870000						
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1.515						
			EXHIB	IT I		
/		2.0	The second secon	SECTION CO. C. C. C. C.		
) 			3 /3			



NOTICE OF VIOLATION

THIS BUILDING AND OR PROPERTY HAS BEEN INSPECTED AND IS INVIOLATION OF SANTA FE COUNTY ORDINANCE:

YOU HAVE (5) FIVE WORKING DAYS TO CONTACT THE COUNTY AND MAKE VIOLATION OR LEGAL ACTION WILL BE NECESSARY. DETOP WORK ORDER PERSONALOCATION: Will be for a first for the light of a first for the light of the the lin	QLAND DEVELOPMENT CODE QUNPERMITTED DEVELOPMENT 1996-10 ART. 2 SEC. 2 2 JUNK VEHICLES 1993-6 ART. 2 SEC 2 BANTI-LITTER 1993-11 B TERRAIN MANAGEMENT 1996-10 ART. 7 SEC. 3 B OTHER
YOU HAVE (5) FIVE WORKING DAYS TO CONTACT THE COUNTY AND MAKE ARRANGEMENTS TO CORRECT THE VIOLATION OR LEGAL ACTION WILL BE NECESSARY. DISTOP WORK ORDER PERSONALOCATION: 1/1/2/0R = Arrange March 1/2 Arra	D BUSINESS REGISTRATION 1992-3 D LIGHTING ORDINANCE 1996-10 ART. 3 SEC. 4 D RV ORDINANCE 1996-11 D PUBLIC NUISANCE 2009-11 OTHER 2009-11 OTHER

DATE: _

